NATIONAL TRANSPORTATION SAFETY BOARD _____ IN RE: : THE ACCIDENT INVOLVING : NTSB Accident No. AMTRAK TRAIN #89 AND MOW : DCA16FR007 EQUIPMENT AND EMPLOYEES : NEAR CHESTER, PENNSYLVANIA : ON APRIL 3, 2016 : _____ INTERVIEW OF: MATTHEW PORTO Thursday, September 8, 2016 National Railroad Passenger Corporation, Amtrak Headquarters Philadelphia, Pennsylvania **BEFORE**: RYAN FRIGO, NTSB BOB BEATON, NTSB DONALD HILL, BLET RICHARD HIPSKIND, NTSB MICHAEL HOEPF, NTSB THERESA IMPASTATO, AMTRAK STEVE STEARN, BMWE FRAN WALKER, FRA ALSO PRESENT: FORREST HOLDCROFT, NTSB This transcript was produced from audio provided by the National Transportation Safety Board.

On Behalf of Mr. Porto:

JOHN BONVENTRE, ESQ. Landman Corsi Ballaine & Ford P.C. One Penn Center 1617 JFK Boulevard, Suite 955 Philadelphia, PA 19103

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1	P-R-O-C-E-E-D-I-N-G-S
2	MR. FRIGO: Good afternoon. My name is Ryan
3	Frigo and I'm the Investigator in charge for the NTSB
4	for this accident. We're here today on September 8th
5	at the National Railroad Passenger Corporation,
6	AMTRAK's headquarters in Philadelphia, Pennsylvania to
7	conduct an interview with Matthew Porto who works for
8	the National Railroad Passenger Corporation or AMTRAK.
9	This interview is in conjunction with NTSB's
10	investigation of the collision of an AMTRAK train 89
11	with workers and equipment on April 3, 2016 near
12	Chester, Pennsylvania on the Northeast Corridor. The
13	NTSB Accident Reference No. is DCA16FR007.
14	Before we begin our interview and questions,
15	let's go around the table and introduce ourselves.
16	Please spell your last name and please identify who you
17	are presenting and your title. I would remind
18	everybody to speak clearly so we can get an accurate
19	recording. I'll lead off and then pass off to my left.
20	Again, my name is Ryan Frigo. The spelling
21	of my last name is F-R-I-G-O. And I'm the Investigator
22	in Charge for NTSB on this accident.
23	MS. IMPASTATO: Theresa Impastato. The
24	spelling of my last name is I-M-P-A-S-T-A-T-O. I'm the
25	Deputy Chief Safety Officer for AMTRAK.
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1	MR. STEARN: Steve Stearn, S-T-E-A-R-N.
2	Brotherhood of Maintenance of Way Employees (BMWE).
3	MR. HOEPF: Michael Hoepf, H-O-E-P-F, NTSB.
4	MR. HOLDCROFT: Forrest Holdcroft, H-O-L-D-
5	C-R-O-F-T, NTSB. I'm just observing.
6	MR. WALKER: Fran Walker, W-A-L-K-E-R. I'm
7	an FRA Tech Safety Inspector.
8	MR. HILL: Donald Hill, H-I-L-L, Safety
9	Tech, BLET.
10	MR. BEATON: Bob Beaton, B-E-A-T-O-N, with
11	NTSB.
12	MR. HIPSKIND: My name is Dick Hipskind.
13	The spelling of my last name is H-I-P-S-K-I-N-D. I
14	work for NTSB and I'm the Track and Engineering Group
15	Chairman for this accident.
16	MR. PORTO: Matthew Porto, P as in Paul, O-
17	R-T-O. I'm the Director of Safety with AMTRAK.
18	MR. FRIGO: Okay. Thank you. And do we
19	have your permission to record this interview today?
20	MR. PORTO: Yes, you do.
21	MR. FRIGO: And do you wish to have a
22	representative with you at this interview?
23	MR. PORTO: Yes.
24	MR. BONVENTRE: My name is John Bonventre,
25	B-O-N-V-E-N-T-R-E. I'm an attorney here for Mr. Porto
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1	and I'm with the law firm of Landman Corsi Ballaine &
2	Ford.
3	MR. FRIGO: And, Mr. Porto, do you mind if
4	we proceed on a first name basis?
5	MR. PORTO: Absolutely.
6	MR. FRIGO: Great, Matt. Thank you. I want
7	to thank you for being here. And, in full disclosure,
8	Matt was part of the Track and Engineering group in the
9	initial on-scene fact-finding phase of this
10	investigation. So Matt has sat in on a lot of the
11	interviews. We're really looking forward to speaking
12	to you today and learning more from your perspective.
13	Just to begin with, can you start by giving
14	us a synopsis of your work experience on the railroad
15	from when you started and walk us up to your current
16	position?
17	MR. FRIGO: Sure. I started on the railroad
18	back in 2011. I started within Engineering in the
19	Middle Amp (phonetic) division. I was the
20	Environmental Coordinator. That position entailed
21	imaging all environmental operations from the hazardous
22	waste spill prevention control plans, stormwater plans
23	as well as remediation of the right-of-way including
24	bioremediation.
25	In April 2013, I accepted the position of
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1	Director of System safety overseeing safety within
2	Engineering. And I've been in the position since that
3	time.
4	MR. FRIGO: And within that position of
5	Director of System safety, what are your current duties
6	and responsibilities?
7	MR. FRIGO: My responsibilities include
8	overseeing the safety programs and processes within
9	Engineering, working between both System safety and the
10	Engineering Department to ensure that the overall
11	enterprise global aspect of safety in our focus is also
12	driven down within that department.
13	I oversee the lead safety specialists that
14	are the safety managers within each division within
15	Engineering throughout our system as well as managing
16	the System safety agreements which include the Safety
17	Liaison Agreement, safety positions within Engineering.
18	MR. FRIGO: Can you tell us more about some
19	of those programs that you just mentioned that you
20	would be responsible for?
21	MR. PORTO: Pretty much anything that's
22	going to roll up around safety within Engineering, I
23	provide support, guidance or oversee that, depending on
24	specifically which safety process or program that you
25	want to talk about. The System safety Agreement that
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1	we have is pretty much the foundation of the main
2	safety program within Engineering. So that I directly
3	manage and ensure that we're able to focus in on the
4	right areas of safety. We facilitate our safety
5	resources, that we're out there focusing in on the
6	right areas, taking a look at analytics that we have
7	and that we collect and ensure that we're looking at
8	that right information, going through and providing the
9	right analysis of that information to identify trends.
10	Promote other areas of safety, whether that
11	be a behavior based safety, safety policies,
12	procedures. Pretty much all aspects of safety within
13	there.
14	Within planning phases of the Engineering
15	projects, there are site-specific safety work plans
16	that are developed. Those are usually sent to one of
17	the managers that report to me to go ahead and review.
18	Some of the larger projects, we'll have discussions
19	about and I'll sit in on that and provide support and
20	guidance from the safety aspect to make sure we're
21	covering all of the aspects of hazard identification,
22	mitigation, throughout the life cycle of the programs.
23	Part of the Engineering Lead Team as well.
24	So I sit on the staff meetings of the chief engineer.
25	I am a direct report into System Safety to (Inaudible)
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1	Estado (phonetic), our Deputy Chief Safety Officer but
2	an extremely strong dotted line to our Chief Engineer,
3	Rodrigo Pater (phonetic). Every day I'm in
4	communications with both lines. I'm talking within
5	System safety whether it be a Theresa or Michael Lobe
6	(phonetic), our Chief Safety Officer and every day
7	in communications with Rodrigo, our Chief Engineer, and
8	Andy Keith, our Deputy Chief Engineer for Maintenance.
9	MR. FRIGO: So just to be clear, you report
10	to Theresa.
11	MR. PORTO: Yes, sir.
12	MR. FRIGO: Okay. Thank you. And just
13	again going back to your title, is it specifically
14	Director of System safety or is it Director of System
15	safety for Engineering?
16	MR. PORTO: It's When I originally
17	accepted the position, the title was Director of System
18	safety. Since we've had a couple of reorganizations
19	the title is officially Director of Safety,
20	Engineering. So if I provide the support specifically,
21	my stakeholder is Engineering Department.
22	MR. FRIGO: Excellent. And I heard you.
23	You mentioned several aspects of responsibility. Maybe
24	if we could start with the System safety Agreement.
25	MR. PORTO: Sure.
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1	MR. FRIGO: And if you could give us some
2	level of detail on how we should think of that. Is
3	that like a System safety program plan? Is it a
4	MR. PORTO: It's primarily a collective
5	bargaining agreement that we sat down with the three
6	main unions within Engineering and currently working
7	with a fourth right now. Went through negotiations to
8	come together with an agreement that's a foundation of
9	a program.
10	It doesn't entail everything that we do
11	within the approach within Engineering. But it
12	definitely provides a foundation of the guidelines and
13	structure for what we're going to build everything off
14	of. So that provides a structure of the liaison
15	positions, what they are, how they are chosen, the
16	jurisdiction and territories that they're going to
17	cover, the approach to safety committees, the
18	communication of safety information, the roles and
19	responsibilities of those safety liaisons.
20	MR. FRIGO: And sticking with the liaison
21	program, how many liaisons are there?
22	MR. PORTO: Currently, there are 24
23	liaisons. And as I was saying before, we're trying to
24	come to an agreement with a fourth union which would
25	add one more liaison for a total of 25. But currently
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1	right now we have 24.
2	MR. FRIGO: And are they distributed evenly
3	between the three unions that are part of the
4	agreement?
5	MR. PORTO: They are not distributed evenly.
6	We went through and we have them placed geographically
7	based on population of the workforce that's there as
8	well as the crafts. So we make sure that we have each
9	craft and when I say craft before track, CNS,
10	structures, B&B and then electric traction is
11	represented throughout our entire system
12	geographically. But in certain divisions there might
13	be more certain craft because we have a larger
14	workforce there.
15	MR. FRIGO: And when you say system wide,
16	should I think of that as a national program?
17	MR. PORTO: Yes, you could think of it that
18	way. Yes.
19	MR. FRIGO: And are the liaisons Is it a
20	24/7 role or is it We spoke with three liaisons
21	yesterday and all three of them were mainly daylight
22	guys. So how should we think about that program as far
23	as the 24 liaisons? When do they work and?
24	MR. PORTO: So are you asking what their
25	schedule is or their main role? Is their role 24/7
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1	being a liaison or do we have them strategic or their
2	schedule staggered in a way to provide 24/7 coverage?
3	MR. FRIGO: I'm looking to learn more about
4	what the methodology for deploying the 24 resources
5	across the system wide? How is that rolled out?
6	MR. PORTO: Okay. So with the liaisons,
7	when we went to develop the schedule for the liaisons,
8	we want to make sure that we had coverage 24/7, Sunday
9	through Saturday and around the clock. Yes, we do have
10	staggered schedules and at any given time there is a
11	liaison on the property or liaisons on the property
12	anywhere in the system.
13	Currently there are eight liaisons that we
14	have that are dedicated to the tour third shift or
15	night shift. So roughly 33 percent are liaisons that
16	are dedicated to that third shift. And the others are
17	all staggered. So there might be Monday through
18	Friday, Monday through Thursday, Sunday through
19	Thursday, Tuesday through Saturday just to make sure
20	that we have a staggered schedule to cover that.
21	MR. FRIGO: Okay. So it might not From
22	the worker-on-the-ground perspective being in a gang, I
23	might not see a liaison all the time. But based on how
24	the program is managed from System safety, there is a
25	liaison that's out there.
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1	MR. PORTO: Correct.
2	MR. FRIGO: Somewhere.
3	MR. PORTO: Correct. And it's not set in
4	stone these schedules. We made sure when we went
5	through And actually today is the anniversary of one
6	year ago, September 8, 2015 that we signed into
7	agreement all of these System safety agreements.
8	When we first developed it, this is how we
9	set it up. But there's flexibility within the
10	agreement that we're able to change these start dates
11	or working times of any liaison. We go through and
12	review any of the data that we're collecting if we
13	identify a trend or if we know that a major project is
14	coming up that's going to require a little bit more
15	safety resources to be present there. We have that
16	flexibility given that we follow the collective
17	bargaining agreements and provide proper notification.
18	We have that ability to adjust the schedules of any
19	liaison.
20	MR. FRIGO: Let's talk a little bit more
21	about that, about planning and major work that might
22	require a shifting of resources. We'll get to data
23	because I really want to talk about data as well.
24	MR. PORTO: Sure.
25	MR. FRIGO: But if you can talk more about
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1	how that You mentioned that you get involved in, you
2	and your staff, in the site-specific safety work plans
3	and hazard analysis and mitigation processes and using
4	the liaisons as a resource as well.
5	MR. PORTO: Yes.
6	MR. FRIGO: If you can speak to that.
7	MR. PORTO: Sure. With the site-specific
8	safety work plans, it's not consistently applied
9	throughout the engineering system. What I mean when I
10	say that is we don't have a single template that's used
11	throughout the system for site-specific safety work
12	plans.
13	Right now, they are fragmented, a little
14	different variations per division. Primarily, they're
15	going to cover the same concept. We are working
16	towards development of one single template to be able
17	to apply consistently throughout there.
18	Also by comment, there are some project
19	managers that are better than others in developing
20	those site-specific safety work plans, the acronyms.
21	But we go through and review the best that we can to
22	identify any issues that are there. We have the
23	conversations with the project managers, with the field
24	managers that are going to be providing the work force
25	to support this, to make sure that we've identified to
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1	the best of our ability any hazards that could be
2	present that are out there.
3	When we identify them, we're going to go
4	through that process of mitigating to the best of our
5	ability, using engineering controls or whatever or what
6	we have to reduce that risk or eliminate it or be able
7	to identify if there's certain risk that is acceptable
8	within a process. But that is last resort.
9	MR. FRIGO: So you mentioned the project
10	manager as part of the function of the SSWP.
11	MR. PORTO: Yes.
12	MR. FRIGO: Does the SSWP not exist without
13	a project manager?
14	MR. PORTO: Right now, it's part of larger
15	scheduled projects for maintenance side or the routine
16	type tasks. It doesn't exist. Now that's something
17	where JSAs would come into play. And we would able to
18	look at these routine tasks to identify hazards and
19	mitigating strategies that way.
20	MR. FRIGO: Okay. So again sticking to the
21	site-specific work plan, the SSWP, can you give an
22	example that you can recall of any project that
23	required your input or Safety's input from a hazard
24	analysis perspective?
25	MR. PORTO: Pretty much any large scheduled
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1	project is going to have there's a sign-off on there
2	for safety. It has to go through somebody on the
3	Engineering Safety Team, somebody in my organization to
4	take a look at it and sign off on it.
5	So any one of the large projects we have
6	going on, the New Jersey High Speed Rail Project we
7	could name and go on and on and on naming them Do
8	you want me to continue keep naming different projects?
9	MR. FRIGO: No.
10	MR. PORTO: I mean from the facade project
11	going on.
12	MR. FRIGO: No, I'm just curious to learn
13	more about You pick whatever project that you want
14	and if you could just describe that process of hazard
15	identification and then analysis in that the mitigation
16	and/or elimination, whatever, exists. I'm just curious
17	to learn more how.
18	MR. PORTO: Okay. Well, we'll use for
19	example everybody's walked into the station today. So
20	you've seen all the construction going on, the
21	scaffolding and all up there. So we have this facade
22	restoration project going on.
23	During the planning phases of that, we sat
24	down with the project manager as well as the successful
25	contractor that won the bid for that job and discussed
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1	the plan, what we are going to do, what the job entails
2	as far as meeting the objectives of what that project
3	is. And then we go through each of those steps to get
4	to that from the material preparation and then we bring
5	material in and identify what issues would exist with
6	the placement. Where are we going to place it from the
7	infrastructure from where it's being placed and how
8	it's being placed and the equipment that's going to be
9	there? Go through each one of those steps to identify
10	any possible hazards that could come up from our side,
11	a safety aspect.
12	When we identify those, we talk about how
13	can we mitigate this concern. So it's an interim
14	process that we go through and we go through each step,
15	each phase of that and develop this preliminary plan.
16	As we go through the project, with this
17	project So we did that at the planning phase. Then
18	as we start to bring material in, we revisit that. We
19	take a look and make sure that things are being done.
20	Make sure that the assurance piece is there. Going out
21	doing inspections. Making sure they're following what
22	we said and then the mitigating steps that we said
23	should be present.
24	Through that process, we can identify
25	certain aspects of the project that we weren't able to
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1	identify in the initial planning phases. As I was
2	saying through the mitigating process, we're going to
3	go back to the table, bring everyone together and talk
4	about this came up. How are we going to move forward
5	with mitigating this step?
6	MR. FRIGO: Thanks, Matt. And so it sounds
7	like initially there is the project. And then there is
8	the coordination of subject matter experts that assist
9	in the development of the SSWP to support the project.
10	And as part of that, there is the identification of
11	hazards by the safety professionals.
12	MR. PORTO: Yes.
13	MR. FRIGO: And then when you get into the
14	analysis section, are there any tools that you use? Is
15	there any How do you determine what hazards, you
16	know, the severity of a hazard? Or is there a
17	consequence? A probability?
18	MR. PORTO: You're hitting right now. The
19	hazard, you would have the probability and then the
20	severity. So you take a look at basic risk assessment
21	matrix. What is the probability of this issue, the
22	concern that we have, from occurring? Then we take a
23	look at how severe would something be if you did not
24	mitigate this?
25	And you'll come up with your assessment on
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1	that. So you could have something that is severe,
2	classified as severe. That requires immediate
3	attention. This is your 1A.
4	You could have something that's medium or a
5	thing that the probability of occurring is once in a
6	million. And when you get to those steps, that's where
7	you really start getting into acceptable risk.
8	MR. FRIGO: I'm glad you Thanks for
9	clarifying that for all of us.
10	MR. PORTO: I apologize for not saying that
11	to begin with. I skipped right over it.
12	MR. FRIGO: Not at all. And I just want to
13	I know I gave you the freedom to pick the project
14	example and you picked here at 30th Street Station.
15	I'm wondering if you could just If we could just go
16	into the field for a second.
17	MR. PORTO: Sure.
18	MR. FRIGO: And let's pick a major
19	production project that's on the right of way utilizing
20	on track equipment and using men that are going to be
21	out there and again using your description of the
22	hazard analysis process and acceptable risk and
23	assigning risk categories and whatnot. What would be
24	some of those severe risks that in a generic project on
25	the right of way that would be considered severe that
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1	you would have to mitigate?
2	MR. PORTO: Number one, the tracks, the
3	environment that you're working on, providing
4	protection for the passage of moving trains. I mean
5	right there the probability, number of trains that we
6	had running down, we have the high frequency of
7	movement that's happening. Severity of something
8	happening if we did not mitigate that, extremely high.
9	Right there, that's number one. Is that what you're
10	looking to hear?
11	MR. FRIGO: I'm just trying to get a better
12	understanding of how it plays out in the field.
13	MR. PORTO: Sure. And there's many other
14	hazards as well that we're taking a look at, staging of
15	equipment for bringing down some rail and replacing it
16	there. We have to really go through and discuss that
17	process, how it's going to be placed, how it's going to
18	be secured, because look at the severity of the rail
19	coming down and with somebody there moving rail, using
20	on-track equipment and a crane and the whole dynamics
21	of that operation. We have to go through that and
22	discuss that. So it's not just RWP, railway work
23	protection and taking a look at a holistic view of the
24	project.
25	MR. FRIGO: I want to take the example now

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1	away from the SSWP world and I want to bring it to the
2	job site that doesn't have the project manager, that
3	didn't have the planning team that put together the
4	SSWP. How am I to understand how the hazard
5	identification analysis and mitigation process works in
6	that example?
7	MR. PORTO: In those examples, it's heavily
8	dependent on the manager that's overseeing that
9	project. These managers, they have a lot of experience
10	within the industry and that's how they've reached the
11	position that they're in.
12	It's almost a double-edged sword and this is
13	throughout the entire industry. This is within the
14	railroad industry. You have all this experience. With
15	that experience comes with it the experience of knowing
16	what can go wrong, the areas to make sure that they're
17	going to cover and discuss with the employees or the
18	supervisors and foremen that are out there performing
19	the job.
20	But the other side of that is I guess the
21	reluctance to change, to do new things. System safety
22	approach to things, there's a change for the railroad
23	and the railroad industry. I'm not saying they're
24	going to say no. They're not going to go through if we
25	try providing training on hazard identification and
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1	doing risk assessment matrix on these items.
2	But that's really how it comes in. They're
3	not going through following or doing a true risk
4	assessment matrix and documenting these hazards on
5	those types of tasks.
6	MR. FRIGO: But it sounds like they're
7	relying on their experience to plan the work safely and
8	to issue the work safely in areas again where
9	experience has played the main role.
10	MR. PORTO: Absolutely. But also we have
11	the verification steps, the assurance steps, where
12	we're going in there. That's where it's critical to
13	make sure that we have proper inspection, plans and
14	inspections or observations happen at the worksite.
15	If there was any oversight at that chance,
16	we're able to capture it, identify it. At that point,
17	we can go through and mitigate any of the hazards that
18	are identified.
19	MR. FRIGO: And you mentioned managers as
20	being the planning organizational factor at that local
21	level to plan the work and make sure the work gets
22	done. Is that at a division level? Is that best how
23	to think of that or?
24	MR. PORTO: Almost subdivision level. It
25	would be ADE, assistant division engineer, level within
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1	their specific geographic territory craft.
2	MR. FRIGO: Thanks for that clarification,
3	Matt. Do you know with the safety liaisons that are
4	out there if the liaisons are used by the assistant
5	division engineers as a resource when it comes to
6	planning work?
7	MR. PORTO: Absolutely, and they should be
8	reaching out to them as a resource as well as reaching
9	out to the lead safety specialists when they're
10	planning. Critically, it's integral in that planning
11	phase that they should be doing this.
12	MR. FRIGO: And the lead safety specialists,
13	how many of those are there that would come under your
14	section for Engineering?
15	MR. PORTO: Six lead safety specialists.
16	MR. FRIGO: And are they organized system
17	wide as well?
18	MR. PORTO: They are system wide and by
19	division.
20	MR. FRIGO: By division. So it sounds like
21	there's always a lead safety specialist or a safety
22	liaison that an ADE could reach out to to assist in
23	planning some of this work and to gain a system safety
24	perspective.
25	MR. PORTO: Absolutely.
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1	MR. FRIGO: And thanks for helping me
2	understand that process. And I know you and I both are
3	into data. So why don't we talk a little bit about
4	that? And we learned from the liaisons that they now
5	have tablets.
6	MR. PORTO: Yes.
7	MR. FRIGO: Before there was a checklist and
8	there are forms that are populated. And they kept
9	saying "Well, the forms go to Matt. We don't know what
10	happens to that." Maybe if you could help us
11	understand what happens when the forms go to you and
12	how is your You mentioned trends. If you could walk
13	us through your data, your analytics project.
14	MR. PORTO: Sure. Absolutely. Yes, I would
15	love to. And just to practice before I go into all
16	that, the system safety agreement like I said we just
17	signed it one year ago today.
18	And as with any process or program, it's
19	continuous improvement. We're always looking for ways
20	to get better and improve to make it easier for
21	everyone to be better.
22	With that said, the whole electronic safety
23	program that we've developed, it's I would say somewhat
24	newer. There's been parts of it that have been out for
25	longer than others. But as far as the inspections and
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1	collection of information on the tablets out in the
2	field, that system went live on August 1st. So we're
3	still in the earlier stages of that implementation.
4	And the reason I'm saying that is it's all
5	the information right now and how we built the system
6	is for them to be able to have these tablets, to be
7	able to be out there at the worksite, capture that
8	information.
9	They can capture pictures right from there,
10	attach it to their forms and submit the information.
11	The information once it's submitted, we provide
12	cellular service with all the tablets. So it's live.
13	A hundred percent gets fed back to our database.
14	The information is all stored in one central
15	location. That information depending on whatever
16	inspection they do we can go through and we do go
17	through and take a look at who is submitting the
18	inspections, at what frequency, where, what
19	deficiencies are we seeing.
20	That type of information right now is more
21	on a manual side. What I'm going to be doing here in
22	the very near future is being able to provide
23	interactive accessibility from the tablets for managers
24	to be able to go access that information and be able to
25	slice and dice it however they would like to see it.
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1	The information also we're going to go
2	through. It's like I said broken down by liaison. So
3	the liaisons will receive a report on a monthly basis
4	showing for them specifically. So it would let's say
5	Midatlantic North track. What deficiencies they've
6	seen in their inspections that have been submitted as
7	well as any of the lagging indicators that are out
8	there. And with the observations we're looking at that
9	more of leading indicators.
10	Then we can comply all the information
11	together and provide a focus for them, different areas
12	where they can concentrate on, discuss these specific
13	areas within their safety committees, when they're out
14	in the field talking with employees, to try to really
15	narrow in, focus in, on the areas of concern within
16	their area.
17	We can also do that by a division basis or
18	global by craft, track, across the entire system. It's
19	almost complete, but we do have a predictive and a

predictive and a Τ9 almost complete, but we do have a 20 local model that we're working on that uses multiple 21 databases that we're pulling from operating rule violations, historical injury data for the past 25 22 23 years, the observation information as well. And we're using the official networks as well as recursive 24 partitioning to be able to go through and provide that 25

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1	predictive and a local model that will identify which
2	variables that are feeding into this that have a higher
3	probability of occurring for the next month. That will
4	help try to focus in and identify certain areas of
5	focus for us to be able to be more effective in our
6	safety approach.
7	MR. FRIGO: That's interesting to hear
8	about. I'm just curious how You mentioned that a
9	goal of this project is to create a monthly summary for
10	the liaison. But what you're describing there sounds
11	like there would be many others within the organization
12	that would be interested in it.
13	MR. PORTO: Absolutely. And it's not just
14	for the The liaisons are going to have the immediate
15	access because it's going to be right there on their
16	tablets. And their tablets, everything was designed
17	around this system that we developed. So they'll have
18	that immediate access.
19	But the division engineers and we've
20	spoken with the division engineers about this they
21	can access it. ADEs can access it. And they will be
22	able to see the focus areas as well for that. It's
23	very easy. It's just adding another line of coding
24	there to be able to have that report automatically
25	generated and sent out on a monthly basis to whoever we
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1	want to provide that information.
2	MR. FRIGO: Do you Is there a method for
3	communicating this information down to the bottom, down
4	to the boots on the ground? How do you see that
5	working now?
6	MR. PORTO: Sure. So one of the great
7	aspects I see when we developed the system safety
8	agreement was the safety committee approach. We built
9	a three tiered committee approach with tier one being
10	localized committee chaired by the safety liaisons.
11	They're required to chair the tier one
12	safety committee. And that tier one committee is made
13	up of representatives from each gang within their
14	jurisdiction.
15	So we've got MidAtlantic Tract North. At
16	their tier one committee, there would be a
17	representative from every single gang within
18	MidAtlantic Tract North that participates in this tier
19	one committee.
20	The tier two committee is divisional based.
21	It's chaired by the lead safety specialist as well as
22	the division engineer.
23	And the tier three is our safety advisory
24	committee which is myself, the deputy chief engineer
25	for maintenance, and the general chairman of BMWE, BRS,
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1	and BRSA (phonetic). The structure that we have is
2	that any information that is generated either that we
3	want to get down we can funnel it down through the
4	safety committees and get it down to that tier one
5	committee.
6	We have a representative from every single
7	gang across every craft. We can get that information
8	word of mouth that way. It also works the other way
9	around that it provides an environment for anybody that
10	has a concern issue that they can bring up.
11	Even if they're not on that tier one
12	committee, they bring it up to their gang
13	representative that's going to go to that committee.
14	They'll be able to bring it up and bring it to the
15	attention of a liaison.
16	All these liaisons, they're the veterans of
17	their craft out there. They had a lot of trust out in
18	the field. So employees feel very comfortable being
19	able to bring up these concerns to them. Then from
20	there, it escalates up. They provide the minutes.
21	Or any concerns or issues that they weren't
22	able to resolve at the tier one gets brought up at the
23	tier two committee. The same type of process. If they
24	can't resolve anything, it goes up to the tier three
25	committee.
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1	Anything that makes it to the tier three
2	committee with the individuals involved on that
3	committee, there's no reason why it cannot be fixed or
4	resolved. That's one of the main mechanisms that we
5	have in place to be able to communicate what I'd like
6	to call ballast to the board room.
7	MR. FRIGO: Very good. Thank you for that
8	information. I'm going to pass it on and then I'm
9	going to have some follow-up on the next round.
10	MR. PORTO: Okay.
11	INTERVIEWER: Good morning. This is
12	MR. PORTO: Good morning, sir.
13	INTERVIEWER: Thank you for coming in. The
14	liaison they don't necessarily report to you.
15	MR. PORTO: Not directly, no. No liaisons
16	except for the our liaison report directly to me. All
17	the liaisons they report to the lead safety specialist
18	within the division that they're within.
19	INTERVIEWER: Do you have a counterpart in
20	other departments? You're the Director of the Safety
21	Engineering. Are there directors in other divisions?
22	MR. PORTO: There are. There's a mechanical
23	safety director for mechanical. There's a safety
24	director for any city, safety director for long
25	distance and space reporting.
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1	INTERVIEWER: And do you regularly meet with
2	these and discuss common issues I assume?
3	MR. PORTO: Yes.
4	INTERVIEWER: Would they as well be involved
5	in any the site-specific plans that your office is
6	involved in?
7	MR. PORTO: Not the Well, I guess
8	depending on how far you want to drill down with that.
9	You know if it's a large project that incorporates
10	TSRBs and things of that nature, I'm sure they are. I
11	can't say for sure one way or another.
12	INTERVIEWER: We understand that the
13	liaisons are out there and they are regularly either
14	doing daylight or doing night hours. (Inaudible) are
15	working and in the case there's a deficiency or defect
16	they generate observations specific to that. But then
17	is it my understanding that their observations are not
18	limited to only identifying defects or deficiencies?
19	There are other observations that are prepared
20	(Inaudible)
21	MR. PORTO: Absolutely. Positives and we
22	encourage that when they do see good things out there
23	that there's that positive reinforcement and
24	communication. Regardless of what they see,
25	communication is integral in that process to make sure
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1	that they talk with that employee and provide that
2	feedback.
3	INTERVIEWER: They are expected or required
4	as we've come to understand to make a minimum of five
5	observations per week.
6	MR. PORTO: Correct.
7	INTERVIEWER: How is a number like that
8	generated? Are the number of observations dictated by
9	the number of by itself? I mean I could be
10	correct me if I'm wrong I'm in today and I've made
11	three observations within 15 minutes. Would that be
12	proper?
13	MR. PORTO: Actually, it's five a week. And
14	we felt that five a week is something that is very
15	obtainable for any liaison to be able to do on top of
16	the other requirements, roles and responsibilities that
17	they have of the chairing the tier one committee and
18	just being out there visiting gangs and having
19	discussions with them. So we decided on going with
20	five. It's something that everybody should be able to
21	hit without a problem.
22	And the other reason is that we didn't want
23	this to be a quota driven process. We didn't want to
24	say "You must conduct 20 observations a week." And
25	that might reduce the quality of the inspections that
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1	we're getting out there just because they're trying to
2	hit this target.
3	With five, we're hoping that it is a quality
4	driven process that these are good interactions. We're
5	capturing live, good snapshots, good data in, good data
6	out. So we want to make sure we have quality good data
7	coming out.
8	INTERVIEWER: So we have liaisons in the
9	field making observations. They're entering this data
10	into a tablet and then uploading the information that
11	is readily accessible by your office.
12	MR. PORTO: Correct.
13	INTERVIEWER: Is it accessible by your
14	counterparts in these other departments as well? Or is
15	it solely within Engineering?
16	MR. PORTO: As of right now, no. We have it
17	within Engineering right now. As I said, it's
18	continuous improvement. All of the development is
19	being done by myself, the writing of all the code and
20	the design, everything. If I had a team to be able to
21	do this, we would be a lot further on to be able to
22	provide that access for everyone else to be able to get
23	to it and gain benefit from that information.
24	INTERVIEWER: You're in all of this.
25	MR. PORTO: Yes.
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1	INTERVIEWER: As well as just the regular
2	Director of Safety function you're also writing code
3	for the data to be connected.
4	MR. PORTO: Yes.
5	INTERVIEWER: Wow. I was unaware. So there
6	will be the day, if not now at some point, to share
7	that with the Chief Engineer's office.
8	MR. PORTO: They have access to The way
9	that we interface with the information is through a
10	SharePoint site on our intranet. So the chief engineer
11	has access to the information. And when I say has
12	access to it has visibility rights to be able to view
13	the information that's going in there and look at the
14	automatically generated reports that are there right
15	now.
16	They don't have access to the database to go
17	in to make an edits. So, yes, they do have access to
18	it. And with that interface it's as easy as whoever we
19	want to add to have access to be able to view it we
20	just give them the privileges. Then they're able to
21	view it.
22	And like what I said in the future is being
23	able to provide that whole interactive ability within
24	that. Right now, everybody can see it. But being able
25	to interact with that data and then slice and dice it

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1	how they wish in addition to the automatically
2	generated reports, that's down the road.
3	INTERVIEWER: Does this data information
4	even if read only link with other outside corporations,
5	private entities, government agencies?
6	MR. PORTO: No, since it's based off of our
7	intranet you have to have the credentials to be able to
8	log onto our network to be able to see the information.
9	But it is information that we do share at the Safety
10	Advisory Committee. So they are privy to the reports
11	and information that we're generating from it.
12	INTERVIEWER: But being other safety
13	organizations, do they have interest in the safety
14	culture on the property?
15	MR. PORTO: No, because you have to have the
16	network authorization to be able to get behind our
17	network.
18	INTERVIEWER: So after collecting all this
19	data and you sit down and you have something that it
20	seems like is going to be working, you've got data,
21	you're able to draw different correlation related to
22	site-specifics and what may have been a problem here,
23	could potentially be a problem in similar
24	circumstances, are you able to take that information
25	and share that with those who are responsible
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1	internally with training or what would be training to
2	enforce more of these rules because of these issues
3	that are creating problems?
4	MR. PORTO: Absolutely. Internally we
5	absolutely can do that.
6	INTERVIEWER: And has that been done in the
7	past or is that just a future finding?
8	MR. PORTO: Again, this system went live
9	August 1st. So we're just a little bit over a month of
10	the system being live. But, yes absolutely. I mean we
11	have plans of incorporating those type of reports even
12	with 217.9, an efficiency test that utilizes this type
13	of information to help focus in on areas that we can
14	look at performing efficiency tests out there in
15	certain areas that we see trends developing.
16	INTERVIEWER: I understand this is
17	(Inaudible) The system safety agreement went live a
18	year ago.
19	MR. PORTO: Correct.
20	INTERVIEWER: So I'm wondering if any of
21	this transference of knowledge to those who administer
22	training or facilitating obligations, has any of that
23	been happened?
24	MR. PORTO: It has occurred. When we provide
25	any areas of focus to liaisons, they go out in the
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1	field. They communicate it through their safety
2	committees. They also regularly go into the refresher
3	camps or new employee orientation training. And these
4	are the tolls that they should be using to put together
5	their strategy for talking about certain areas of
6	safety.
7	INTERVIEWER: I heard today and I've heard
8	it before (Inaudible) your contacts when you're talking
9	about maybe project managers or field administrators
10	that some are better than others.
11	MR. PORTO: That can be applied to anything.
12	INTERVIEWER: Anything in life. But how do
13	we get less of the vision between those that are good
14	or adequate and those that need enhancements? How does
15	that program address any of those shortcomings?
16	MR. PORTO: How would this program?
17	Specifically the system safety agreement?
18	INTERVIEWER: Or anything that is being
19	(Inaudible)
20	MR. PORTO: Certainly. I'm a big proponent
21	of education and enhancing that and continuous
22	improvement in any process. And that goes for training
23	as well. So if we can leverage the information that
24	we're gathering, the knowledge that we gain and use
25	that to improve training at any level whether it's
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1	training for project managers or on-the-job training,
2	that what we should use it for. And that's how we can
3	leverage this to be able to get to that objective.
4	INTERVIEWER: I'm assuming project managers
5	and the like type positions receive training.
6	MR. PORTO: Correct.
7	INTERVIEWER: So (Inaudible) in creating
8	that position. But are the additional trainings for
9	these project manager type people say more safety
10	specific that your department administers?
11	MR. PORTO: Safety specific for project
12	managers, no. But there is new training that is going
13	on with our project managers. They're required to go
14	through the PMO process and become certified project
15	managers. That is a big initiative that our chief
16	engineer rolled out as soon as he came here to AMTRAK.
17	INTERVIEWER: Okay. Thank you, Matt.
18	MR. PORTO: You're welcome, sir.
19	MR. WALKER: All right. Fran Walker. I
20	have a few questions. The liaisons in the past
21	speaking of the computer program, they've gotten that
22	knowledge that if they see a John Doe not complying
23	with BBE rule or a safety rule or use the wrong tools.
24	Is that documented by name and by rule, this person was
25	not compliant?
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1	MR. PORTO: Yes, absolutely. They can
2	identify specifically by name, identify the specific
3	rule that they see that was not compliant. However,
4	within the System Safety Agreement and this was on
5	both sides of the table in the negotiations we felt
6	it necessary to include the language that these
7	liaisons when they're out there to ensure that they
8	have the trust of their other peers that any
9	information that they document will not be used in a
10	punitive matter in any way.
11	MR. WALKER: So in the past it was given to.
12	But in the future now, it's going to be available to
13	everybody else to see. So nobody can bring discipline
14	against somebody whatever if they have not seen it.
15	MR. PORTO: We have the control of what
16	people will be able to see. We're not going to put
17	names out there of this individual didn't wear PPE four
18	or five times.
19	Those type of things won't be provided in
20	the reports for them to be able to drill down into.
21	That's something that the liaisons will have access to
22	so that they can identify and see if we have an issue
23	with one specific employee and this one specific rule.
24	And they should be out there as well as with the safety
25	manager having these discussions with the employee,
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1	talking to their ADE and saying "Maybe you want to
2	perform some of these specific efficiency tests with
3	this employee to help coach them and mitigate those
4	issues."
5	MR. WALKER: All right. They don't get the
6	interpretations of the rule and they don't understand.
7	Do they bump it up to you to give them the
8	interpretation of the rule? Then do they give feedback
9	into the employees?
10	MR. PORTO: Absolutely. I have a true open
11	door policy and every liaison knows they can get a hold
12	of me at any time, any time of the day. I always have
13	my cell phone on me as well as the lead safety
14	specialists, their direct managers.
15	MR. WALKER: In the past did the liaisons
16	ever bring to your attention that there was maybe an
17	interpretation on these rules in effect?
18	MR. PORTO: No, I do not recall an
19	interpretation on that.
20	MR. WALKER: All right. Have you gone over
21	the rules? Have you taken the class on (Inaudible)
22	MR. PORTO: Yes, sir.
23	MR. WALKER: Are you aware that a
24	requirement is that all operating rules/procedures
25	dealing with that is actually one manual?
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1	MR. PORTO: Yes.
2	MR. WALKER: All right. Was it ever brought
3	to your attention by the liaisons or anybody that there
4	was a problem say about a year ago when the manual was
5	revised that shunt rule was not in the manual? Was
6	that brought to your attention by anyone?
7	MR. PORTO: Specifically the shunt rule, no.
8	MR. WALKER: You're saying these forms that
9	they used to go out with the liaisons that it was a
10	paper form that only went to you.
11	MR. PORTO: The paper forms, that was under
12	the old system safety program.
13	MR. WALKER: The prior logs, I'm saying
14	there was a paper form the liaisons filled out and that
15	only was sent to you.
16	MR. PORTO: No.
17	MR. WALKER: Your department.
18	MR. PORTO: The paper forms the liaisons
19	would keep all those forms. They were the ones that
20	would go through it and look for any trends and
21	identify any trends. It would have been That's just
22	too much for any one person to be able to collect forms
23	from 24 individuals across the entire system and try to
24	input that information and generate trends off of that.
25	MR. WALKER: Basically it was the liaison's
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1	responsibility to identify trends and bump it up to you
2	to see if there was any problem.
3	MR. PORTO: Between September 8th and August
4	1st when we went live with an electronic system, yes.
5	But continuous improvement. We're always looking to
6	improve and that's one of the ways that we did that.
7	MR. WALKER: Okay. So I guess system safety
8	position now to interpret all rules you say regarding
9	any safety rule. Is it their responsibility to
10	interpret the rules?
11	MR. PORTO: If there is an interpretation
12	that is needed on 214, yes. It should come through
13	system safety.
14	MR. WALKER: One last question. I guess at
15	one time in a different department I guess Human
16	Resources they asked you to develop the RED
17	(phonetic) manual and it was published. Do you know
18	when that responsibility was changed from say in Human
19	Resources or whatever to system safety?
20	MR. PORTO: I can't say. All I can speak on
21	is since I've been here and in the position of Director
22	of Safety. So I know when 336 regulation came out and
23	went into effect on July 1, 2014. That was done in a
24	collaborative effort through system safety, through
25	engineering training. We had a collaborative approach
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1	to revising the manuals.
2	MR. WALKER: Okay. No further questions.
3	INTERVIEWER: I have no questions.
4	MR. BEATON: Hi Matt.
5	MR. PORTO: Hello, sir.
6	MR. BEATON: Bob Beaton. Have we met
7	before?
8	MR. PORTO: I don't believe so.
9	MR. BEATON: Okay. You look familiar and
10	I'll figure that out at some point in time.
11	MR. PORTO: Okay.
12	MR. BEATON: I'm delighted to be able to
13	talk to you and learn from you today since you're the
14	Director of Safety Engineering. You joined AMTRAK in
15	2011.
16	MR. PORTO: Yes, sir.
17	MR. BEATON: What were you doing before
18	that?
19	MR. PORTO: Before that, I was a metrology
20	engineer in research and development for semiconductor
21	microelectronic devices.
22	MR. BEATON: So you're a EE by academic
23	training.
24	MR. PORTO: I'm astrophysics for undergrad,
25	a minor in math.
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1	MR. BEATON: Okay. Cool. What
2	semiconductor house did you work for?
3	MR. PORTO: It was originally Rohm and Haas
4	Electronic Materials, bought out by Dow Chemical. And
5	we made the consumables for semiconductor
6	microelectronics.
7	MR. BEATON: I'm a Tectronics alumnus back
8	in the day when we were playing with gallimorcinite
9	(phonetic). So maybe we have something to talk about.
10	MR. PORTO: I felt a lot of that.
11	Absolutely.
12	MR. BEATON: All right. So as a physicist
13	and technical specialist, how did you get into safety?
14	MR. PORTO: It was I came to the railroad.
15	As I said I came in in the environmental specialist
16	position and enjoyed being out in the field. Being out
17	there as a manager new to the railroad, safety is
18	something that everybody has to do.
19	I had a great mentor at the time, my boss
20	who was the Division Engineer in MidAtlantic Division.
21	He did not shy away from somebody wearing two hats.
22	And being out there, there were a lot of
23	times when I had to respond to different emergency out
24	on the tracks where I might have been the only manager
25	or white hat as they say out in the field. I felt that
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1	it was important that I knew thoroughly the safety
2	rules and applications of those rules out in the field.
3	From a regulatory standpoint, it was a
4	fairly easy transition. It was just changing the title
5	of the CFR from 40.49 and being able to understand the
6	regulations that pertained to our industry.
7	MR. BEATON: In your role as Director of
8	Safety, Engineering, what does engineering mean? I
9	mean as an engineer or physicist/mathematician you have
10	an academic understanding of the word engineering. But
11	now you're in the railroad and now you have a practical
12	understanding of the word engineering. What does
13	engineering mean in your title in terms of what you do?
14	MR. PORTO: That would be maintenance and
15	the production and construction activities.
16	MR. BEATON: Okay. Are there other
17	directors of safety, other groups?
18	MR. PORTO: Yes, there are.
19	MR. BEATON: And how many are there?
20	MR. PORTO: There is specifically for the
21	operations a director of safety for any city, director
22	of safety for mechanical, director of safety for long
23	distance, space forwarded. And those folks in the main
24	operations have other directors.
25	MR. BEATON: These are your peers, your
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45 colleagues, and I assume you work well with them. 1 2 MR. PORTO: Yes. MR. BEATON: Or act frequently with them I 3 4 mean. 5 MR. PORTO: Yes. So who corrals this group of 6 MR. BEATON: 7 safety directors? 8 MR. PORTO: We all report to the deputy 9 chief safety officer. And that would be Theresa. 10 MR. BEATON: 11 MR. PORTO: Correct. 12 MR. BEATON: Okay. And Theresa reports to whom? 13 14 Michael Logq. MR. PORTO: And Michael reports to whom? 15 MR. BEATON: 16 MR. PORTO: To DJ Stadler. 17 MR. BEATON: Stadler. And Stadler reports 18 to? 19 MR. PORTO: Now he reports to Mr. Morman, 20 our new CEO. 21 MR. BEATON: Are you expecting that new 22 reporting structure to have any direct impact on your 23 group or your activities? MR. PORTO: You know the safety especially 24 25 in the railroad industry and in the passenger railroad

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1	industry is paramount. If there would be any more
2	attention and funds brought to it, that would be great.
3	But I have no clue.
4	MR. BEATON: Not expecting anything at this
5	point.
6	MR. PORTO: I don't know what to expect. He
7	just started.
8	MR. BEATON: So you're holding your breath.
9	You're reserving the right to develop it.
10	MR. PORTO: Yes.
11	MR. BEATON: All right. I got that. So who
12	reports to you?
13	MR. PORTO: The lead safety specialists.
14	MR. BEATON: And how many are there? I
15	think Ryan probably already asked that question.
16	MR. PORTO: Yes, there's six.
17	MR. BEATON: Six. And where are they
18	located?
19	MR. PORTO: There is one lead safety
20	specialist per division. So we have a MidAtlantic
21	Division, New York Division, New England Division. We
22	have a production lead safety specialist, central lead
23	safety specialist and west lead safety specialist.
24	MR. BEATON: And physically they're located
25	in this building or are they
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1	MR. PORTO: No, they are located within that
2	division.
3	MR. BEATON: So they communicate with you by
4	way of?
5	MR. PORTO: We talk every day. I talk with
6	my lead safety specialists whether it be by phone,
7	email, text.
8	MR. BEATON: Okay. So you know the value of
9	teleworking then, right?
10	MR. PORTO: Yes, sir.
11	MR. BEATON: And teleconferencing.
12	MR. PORTO: Yes.
13	MR. BEATON: Do you have a pretty good
14	relationship with your crew?
15	MR. PORTO: I do.
16	MR. BEATON: Do they have reports to do?
17	MR. PORTO: Yes, the safety liaisons report.
18	MR. BEATON: The safety liaisons, okay.
19	MR. PORTO: Correct.
20	MR. BEATON: So I met the safety liaisons
21	and talked with them yesterday. I had quite a great
22	conversation with them. I was quite impressed.
23	And one of my takeaways talking about the
24	safety liaisons is they're kind of the big man on the
25	ground. I mean they weald a lot of influence being a
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1	member of the crafts, but also have the direct line of
2	sight to get things done with management.
3	MR. PORTO: Yes.
4	MR. BEATON: Was that intended you guys set
5	up safety liaisons?
6	MR. PORTO: Absolutely.
7	MR. BEATON: Is it part of the selection
8	process for a safety liaison to consider how well they
9	can politic?
10	MR. PORTO: No, it's not. The selection
11	process, it's one of the areas that has been
12	drastically revised under the new agreement. So the
13	selection process is first based on the seniority of
14	the employee. Well, actually I take back that first
15	comment.
16	MR. BEATON: Okay.
17	MR. PORTO: So after the first we filter by
18	seniority and we identify the top seven. We go through
19	and we pool all the different type of personnel
20	information that we have on the top seven candidates
21	for that specific position.
22	That information is shared with the chairman
23	of the respective union that that liaison falls under.
24	And myself, the deputy chief engineer of maintenance as
25	well as my managers of the system safety, Theresa and
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1	Michael, we take a look at that information and develop
2	our ideas of who we feel should be the best candidate
3	out of these seven.
4	And we usually wait about a week after we
5	send that information out. Then we come back to the
6	table, myself, the deputy chief engineer of maintenance
7	as well as the general chairman and we go through a
8	process, the strike process. We each have three
9	strikes.
10	The union goes first. They strike an
11	employee. We go. Last man standing has the position.
12	MR. BEATON: Okay. So through a process of
13	elimination ultimately
14	(Simultaneous speaking)
15	MR. PORTO: (Inaudible)
16	MR. BEATON: That's understood these days.
17	There's a consensus. I heard you use the term earlier
18	when you were talking with the young fellow across the
19	table from me JSA.
20	MR. PORTO: Yes.
21	MR. BEATON: Do you remember JSA? What does
22	JSA stand for?
23	MR. PORTO: Job Safety Analysis.
24	MR. BEATON: Job Safety Analysis, okay, as
25	opposed to something like KSA's knowledge, skills and
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1	abilities. So in the selection of your safety
2	liaisons, at what point do the qualifications as a
3	safety engineer or safety specialist come into play?
4	MR. PORTO: Can you clarify that? Sorry.
5	MR. BEATON: When you go through the process
6	of elimination to select people, at what point do you
7	consider I mean I didn't hear you say you were
8	picking them based on their political savvy? But I
9	heard you say you picked them on their seniority and
10	then by consensus with the other stakeholders here.
11	But at what point do you pick them based on their KSAs
12	for safety?
13	MR. PORTO: Oh, we go through and we take a
14	look at the top seven candidates by seniority. That's
15	how we get to the top seven first off. We go through
16	and we talk to the managers of each one of those
17	employees, people that have experience with them.
18	And when we come up with our strategy of
19	here's by priority who we would like to have in the
20	position, that's based off of the collection of
21	information including their knowledge around safety.
22	MR. BEATON: You've got 25 safety liaisons
23	or so.
24	MR. PORTO: Twenty-four right now.
25	MR. BEATON: Twenty-four.
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1	MR. PORTO: Twenty-five soon.
2	MR. BEATON: Twenty-four. Hopefully you get
3	another union involved to get another one. Out of that
4	pool of 24, potentially 25, safety liaisons, how many
5	actually have any formal training in safety to the
6	point that they have a degree or a certificate?
7	MR. PORTO: Off the top of my head, I don't
8	know. That's not a requirement for them to be able to
9	bid on the position.
10	MR. BEATON: Not a requirement to be a
11	safety liaison. It's not a requirement.
12	MR. PORTO: But there very well could be
13	some safety liaisons with a formal education.
14	MR. BEATON: And you mentioned that your
15	direct reports were lead safety
16	MR. PORTO: Specialists.
17	MR. BEATON: specialists.
18	MR. PORTO: Right.
19	MR. BEATON: And there are six of those.
20	MR. PORTO: Yes, sir.
21	MR. BEATON: How many of your lead safety
22	specialists have had formal safety training to the
23	point where they have a certificate or a degree?
24	MR. PORTO: One of my positions is vacant
25	right now. So I'm basing this off of the five.
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1	MR. BEATON: Okay.
2	MR. PORTO: I would say four of the five
3	have one.
4	MR. BEATON: Have what?
5	MR. PORTO: Whether it's a bachelors degree
6	in a safety-specific area or a certification.
7	MR. BEATON: Do you know that? Or are you
8	speculating?
9	MR. PORTO: No, I know.
10	MR. BEATON: So there are four of the five
11	are degreed safety.
12	MR. PORTO: Or have a certification in
13	safety.
14	MR. BEATON: And the safety certification
15	would be from whom?
16	MR. PORTO: I'm trying to recall. I can't
17	recall exactly the certification.
18	MR. BEATON: Are you a member of any system
19	safety organizations, professional organizations?
20	MR. PORTO: I'm a member of the BAINS
21	(phonetic) Committee. And I
22	MR. BEATON: BAINS is a railroad safety
23	oversight committee. But I'm talking about in the
24	professional.
25	MR. PORTO: In the professional, no.
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53 1 MR. BEATON: Have you ever been to a system 2 safety professional conference, given a paper or talk 3 or? 4 MR. PORTO: Within system, no. 5 MR. BEATON: Okay. And the closest would be I'm the 6 MR. PORTO: 7 chair of the RIMA (phonetic) Safety Committee. 8 MR. BEATON: Okay. 9 MR. PORTO: And we go --10 MR. BEATON: Railroad Industry. MR. PORTO: 11 Correct. 12 MR. BEATON: Safety group. MR. PORTO: 13 Yes. But nothing outside that, the 14 MR. BEATON: Rail Safety? 15 16 MR. PORTO: No, sir. 17 Are you familiar with system MR. BEATON: 18 safety work outside of the railroad industry? 19 MR. PORTO: Yes. 20 MR. BEATON: What industries? 21 MR. PORTO: I'm coming from a very large 22 corporation that is very large on safety. Yes. 23 MR. BEATON: I'm just trying to learn. Ι 24 probably should give you my usual pre-apology. MR. PORTO: 25 That's alright.

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1 MR. BEATON: I love talking about safety. So if I sound a little enthusiastic it's only because 2 I'm a little enthusiastic. But don't take it as 3 4 anything other than we're just having a conversation. 5 Absolutely. I would never. MR. PORTO: 6 MR. BEATON: So have you ever heard the 7 phrase "human systems integration"? 8 MR. PORTO: Specifically I can't say. Maybe 9 I have. 10 MR. BEATON: You used the phrase a moment ago "safety matrix" right? 11 12 MR. PORTO: Yes. 13 MR. BEATON: What is that, safety matrix, 14 not from a math point of view? We're not going to 15 invert anything here. 16 MR. PORTO: I think how I used it was a risk 17 assessment matrix. Risk assessment. 18 MR. BEATON: 19 MR. PORTO: Yes. 20 Can you tell me how that safety MR. BEATON: matrix is laid out? 21 22 MR. PORTO: Sure. It's going to be based on 23 the probability of an occurrence and you can look at 24 that as being on the Y axis and on the X axis you're 25 going to have your severity.

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1	MR. BEATON: The probability of occurrence,
2	how do I define probability of occurrence?
3	MR. PORTO: Likelihood of it happening.
4	MR. BEATON: So am I defining the
5	probability of an accident?
6	MR. PORTO: It depends on what the hazard or
7	risk that you're assessing is if it's going to injury
8	or something occurring you're looking at. It's not
9	going to be the mathematical.
10	MR. BEATON: So let's talk about risk and
11	then job specific risk analysis or job site analysis at
12	JSA. So I want to use your matrix for risk assessment.
13	MR. PORTO: Sure.
14	MR. BEATON: And let's just take a job
15	context like ballast vacuuming to pick something less
16	than randomly. How do I talk about probability of
17	occurrence in a ballast vacuuming job?
18	MR. PORTO: You're going to want to take a
19	look at that task and everything that goes along with
20	it, the environment, HOV noise exposure. I mean that's
21	something that you want to take a look at, the physical
22	action, the activity that has to take place to be able
23	to perform a rail vac operation and the mechanics
24	around it.
25	MR. BEATON: Can you give me an example of a
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1	issue that you would identify for use in a rail
2	vacuuming task? Let's just put it in context at
3	Chester. Give me an example of a specific thing that
4	you would use your safety matrix for if you looked at
5	the Chester accident or work plan prior to the
6	accident.
7	MR. PORTO: Regardless of what you're taking
8	into account, it's going to be through the same process
9	you go through.
10	MR. BEATON: I'm just trying to get a handle
11	on what this matrix thing how you use it and you go
12	through.
13	MR. PORTO: You identify that you have
14	something that goes with protection, the protection
15	that's going to be identified as something that would
16	be on the highest end of that risk assessment matrix.
17	You're going to prioritize the mitigation strategies
18	and how to go about doing it.
19	MR. BEATON: So would I assign a probability
20	of currents to the protection? Is that what goes into
21	the matrix?
22	MR. PORTO: No, not at the protection being
23	there. That's going to be a control.
24	MR. BEATON: What goes into the matrix?
25	MR. PORTO: So if we're taking a look at
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1	that scenario.
2	MR. BEATON: Yes.
3	MR. PORTO: We're taking a look at the work
4	being done on the tracks, that's there movement on the
5	tracks. We have the high frequency of movements
6	occurring at a high rate of speed. And to mitigate it
7	you have to implement RWP type protection. That's very
8	simplistic.
9	MR. BEATON: Have you ever filled out a
10	safety matrix for a task?
11	MR. PORTO: Yes.
12	MR. BEATON: And your resource to fill that
13	out, where did that come from? How do you know about
14	the safety matrix? Is there a document?
15	MR. PORTO: Safety resources, I mean it's
16	risk assessment matrix which is part of a lot of
17	different safety approaches.
18	MR. BEATON: Is there a seminal partner
19	document or resource? Do you know the origin of the
20	safety matrix?
21	MR. PORTO: My occurrence of it was within
22	the Mil standard (phonetic). I believe that's where I
23	pulled it out from, 82 I believe. Eighty-two, I don't
24	know. It could be.
25	MR. BEATON: If I told you it was 82E would
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1	that make any difference as opposed to 82D?
2	MR. PORTO: I couldn't tell you the
3	specifics. I know 82E if I would put money on it I
4	would say that's where it is because I know that's
5	where I've seen a lot of
6	MR. BEATON: Who makes up Mil standards?
7	I'm just curious where the hell these things come from.
8	MR. PORTO: I couldn't tell you. I don't
9	know who.
10	MR. BEATON: I'm trying to understand how
11	influential 82E which was last revised in 2012 is to
12	you. You describe it as an X axis, Y axis. So if
13	we're looking at the Y axis, it's probability of
14	occurrence. The X axis I assume is?
15	MR. PORTO: Severity.
16	MR. BEATON: Severity, okay. So at some
17	point there I have a low probability of occurrence and
18	a low severity. Okay. That's close to my origin I
19	guess. That defines a region in the space. What does
20	it define for me? What do I get out of that? What
21	does that matrix tell me?
22	MR. PORTO: Your risk. You're identifying
23	the risk for that hazard.
24	MR. BEATON: So low probability, low
25	consequence is what kind of risk?
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1	MR. PORTO: It's a low risk.
2	MR. BEATON: Low risk. And for a low risk
3	hazard, what do I do about that?
4	MR. PORTO: You still want to take a look at
5	it and see if there's a way that you can mitigate. I
6	mean it really kind of goes back to like I said the
7	definition of system safety. Right. It's going to be
8	the engineering principles criteria, the practices to
9	try to eliminate risk.
10	MR. BEATON: All right. And just to
11	complete this because I want to come back to system
12	safety here in a second but the other end of these
13	axises if we're talking about X and Y axises, a high
14	risk/high consequence hazard, what do I do with that?
15	MR. PORTO: That's something you need to
16	take a look at and then go through your hierarchy
17	controls to mitigate it.
18	MR. BEATON: Does 882 differentiate the
19	kinds of mitigations or the kinds of oversight that are
20	required for different risk or different areas in this
21	space?
22	MR. PORTO: I can't tell you specifically if
23	882 identifies that or not. But if you're asking me if
24	I know the hierarchy of controls, yes.
25	MR. BEATON: Does 882 refer to a hierarchy
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1	of controls?
2	MR. PORTO: I
3	MR. BEATON: I'm just curious.
4	MR. PORTO: 882 I don't have a photographic
5	memory.
6	MR. BEATON: I think you told me you hadn't
7	heard the phrase "human system integration." Is that
8	correct?
9	MR. PORTO: No, I said I can't recall if I
10	had or not.
11	MR. BEATON: Can't recall, okay. Talking
12	about Chester and talking about risk management. And
13	you were talking with Ryan earlier about big projects.
14	Was there a site-specific work plan prepared for the
15	Chester work that preceded this accident?
16	MR. PORTO: I truly can't recall.
17	MR. BEATON: What would be the criteria to
18	determine whether a site-specific work plan was done
19	for a wayside, a maintenance job like rail backing?
20	MR. PORTO: The site-specific work plan,
21	they are developed with the scheduled jobs primarily
22	within our production group is where they come from.
23	MR. BEATON: Was this job handled by your
24	production group?
25	MR. PORTO: No, it was not.
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1	MR. BEATON: It was handled by?
2	MR. PORTO: Division maintenance.
3	MR. BEATON: Does division maintenance ever
4	do site-specific work plans for their jobs?
5	MR. PORTO: Yes.
6	MR. BEATON: What's the criteria or
7	threshold that would determine when a site-specific
8	work plan would be done versus when we'll just go do
9	it?
10	MR. PORTO: I would say when the project is
11	large enough that requires a project manager to oversee
12	the schedule.
13	MR. BEATON: The project manager would be
14	somebody from the division or somebody from production
15	MR. PORTO: At the time of 89, the project
16	managers were within divisions.
17	MR. BEATON: Okay. Then there was not a
18	project manager for this 51 hour job.
19	MR. PORTO: I cannot recall.
20	MR. BEATON: Okay. When we look at Chester
21	today through the lens of hindsight and all the other
22	initiatives that AMTRAK has going on, would you today
23	view Chester as a small job that would not require a
24	site-specific work plan?
25	MR. PORTO: I would think that any job
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1	requires proper planning and review of what's going on
2	to identify any hazards that are there.
3	MR. BEATON: But in Chester from today's
4	vantage point with the benefit of hindsight, I mean has
5	AMTRAK put into play a procedure where jobs such as
6	what was being done at Chester now get a site-specific
7	work plan?
8	MR. PORTO: Yes, site-specific, yes.
9	MR. BEATON: Okay. And you're involved in
10	those?
11	MR. PORTO: My staff is as far as reviewing.
12	MR. BEATON: The lead safety
13	MR. PORTO: Specialist for whatever division
14	the work falls in.
15	MR. BEATON: So when you do a site-specific
16	work plan and there's a hazard analysis associated with
17	that, that's what's done by your staff, the five guys,
18	four of whom are safety certified or degreed.
19	MR. PORTO: Correct.
20	MR. BEATON: And they do a risk analysis.
21	What kinds of risks do you think they look at in
22	Chester today?
23	MR. PORTO: Well, definitely making sure of
24	the proper RWP and procedures are established, followed
25	and the assurance, checks to make sure that they are
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63 1 there. 2 MR. BEATON: All right. That's a nice 3 30,000 foot answer. Let's get down to nap of the 4 earth. 5 MR. PORTO: Okay. We know -- There's been a lot 6 MR. BEATON: 7 of lessons learned here in Chester, right? MR. PORTO: 8 Yes. 9 So tell me what lessons you MR. BEATON: take away as Director of Safety, Engineering based on 10 Chester? 11 The transfer of information 12 MR. PORTO: between the roadway worker in charge, setting up the 13 project to make sure everybody starts at the same time, 14 that there is a clear start and stop time of the 15 16 different personnel that are working at the site. It's 17 not a staggered type start and end time. 18 MR. BEATON: Okay. When you use the term 19 "project manager" are you referring to a foreman or a 20 supervisor or somebody else? No, when I refer to project 21 MR. PORTO: 22 managers, it's a manager, nonagreement employee. That 23 is their job to manage large projects, procure contracts, bid the process or bid the contracts out. 24 25 MR. BEATON: Did Chester have a project

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1 manager?

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2	MR. PORTO: I don't know.
3	MR. BEATON: When we look at Chester, what
4	we do know about it is we had a shift transition going
5	on there. If you were to look at shift transition
6	today with the benefit of having learned some lessons
7	from Chester, what do you take away from Chester with
8	regard to risks, safety risks, associated with shift
9	transitions?
10	MR. PORTO: The clear communication to make
11	sure that those two foremen or rail workers in charge
12	of protection have a discussion that everybody is off
13	the tracks, that they're cleared. They have a
14	discussion to talk about the work that was performed
15	throughout the night, how they went about providing the
16	protection, the differing groups or other crafts that
17	were there. Talk about the concerns or issues or maybe
18	problems that came up throughout the night to make sure
19	that that foreman or rail worker who was in charge
20	coming in has an understanding of the scope of what
21	occurred previously. Make sure that when the transfer
22	or moving the authority of protection on those tracks
23	that it is occurring with both of them right there and
24	full understanding of that happening.
25	MR. BEATON: That's good. So you want to
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1	make sure that shift change is handled in a
2	coordinated, disciplined sort of fashion.
3	MR. PORTO: Yes, sir.
4	MR. BEATON: When the outgoing foreman gives
5	up his fouls through the lens of a risk assessment sort
6	of process, are there risks associated with the crew
7	remaining at the worksite and the outgoing foreman
8	releasing his fouls.
9	MR. PORTO: Well, the process as it was
10	established it takes into account any of them and
11	mitigates them. You cannot give up a foul without
12	having those individuals on the track.
13	MR. BEATON: Are there any layers of safety
14	included in here? Is this an opportunity for a single
15	point of failure?
16	MR. PORTO: There are layers that are built
17	within it, definitely with SSDs and now as we move
18	forward with BTC. There is definitely other
19	technological.
20	MR. BEATON: But in the context of Chester
21	that we didn't have the supplemental shining devices in
22	use. We didn't have BTCs.
23	MR. BEATON: In that particular scenario.
24	MR. PORTO: It is a single point failure.
25	MR. BEATON: What are some of the potential
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1	risks that would turn that single point failure into a
2	catastrophic event?
3	MR. PORTO: I think we solved Chester, you
4	know, failure to clear the tracks.
5	MR. BEATON: Fail to release but.
6	MR. PORTO: Without notifying railway
7	workers.
8	MR. BEATON: Yes, people weren't notified.
9	People didn't stay clear.
10	MR. PORTO: The communication aspect, yes.
11	MR. BEATON: So given that the foul time
12	procedure isn't failsafe. It's not error free. It
13	depends upon cooperative performance by people who we
14	know are foulable. Is there a takeaway that AMTRAK
15	sees from this lesson of Chester?
16	MR. PORTO: It's back to reassuring that the
17	process we have, these rules and procedures in place,
18	are for a reason. And we need to ensure that they're
19	being followed and everybody understands that they must
20	be followed.
21	I mean you can sharpshoot pretty much any
22	type of protection out there and come up with
23	MR. BEATON: I think what you're saying if
24	they just followed the rules they would still be alive.
25	MR. PORTO: Well, no. I'm not saying that
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1	that's what the takeaway is that we took away from
2	this. There are other things that we can do to add
3	layers of protection and build in redundancy, taking a
4	look at some other railroads, SEPTA and Metro North and
5	what they implemented.
6	MR. BEATON: This botched handoff with these
7	two foremen and I'm only characterizing it as
8	botched because you've identified it as a point of
9	discussion for us was this the only failure that
10	occurred with this crew at the time of the accident?
11	MR. PORTO: No.
12	MR. BEATON: Can you give me a short list of
13	some of the other failures that occurred at the time of
14	the accident?
15	MR. PORTO: Not putting down an SSD on the
16	track that was being fouled by equipment for longer
17	than five minutes. Definitely the transfer that
18	occurred there.
19	MR. BEATON: What about the role of the
20	supervisor?
21	MR. PORTO: The supervisor, absolutely
22	surprised was there the previous night. Well, I'm
23	sorry. I'm thinking of Yes, the supervisor was out
24	there. And the supervisor was very hands-on type of
25	supervisor. So he was performing the work and he
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1	should have as a supervisor ensured that job briefings
2	were performed. He had employees coming in there and
3	that's another one there.
4	MR. BEATON: Were there any actions of the
5	supervisor that may have facilitated the continuation
6	of work throughout the shift transition?
7	MR. PORTO: Could you clarify please?
8	MR. BEATON: Well, did the supervisor
9	through his behavior do anything that facilitated the
10	continuation of work during the shift transition?
11	MR. PORTO: Yes, the supervisor was out
12	there working during the transfer of the shift.
13	MR. BEATON: And that would have influenced
14	or facilitated other people to continue working?
15	MR. PORTO: Yes.
16	MR. BEATON: Such as the backhoe operator?
17	MR. PORTO: Yes.
18	MR. BEATON: Is it reasonable to assume that
19	the backhoe operator continued to work and continued to
20	fail the track because his supervisor was right there
21	with him continuing to work?
22	MR. PORTO: I wouldn't say that's the
23	reason why. It wasn't communicated to anybody that
24	this transfer was occurring.
25	MR. BEATON: Do you think the supervisor
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1	knew that there was going to be a shift change about
2	this time of the morning?
3	MR. BONVENTRE: I would just object to just
4	that I'm wondering if you're asking the witness to
5	speculate on things that they did.
6	MR. BEATON: No, I'm not asking him to
7	speculate. I'm asking him to tell me what he knows.
8	MR. BONVENTRE: Okay.
9	MR. BEATON: What he knows. Yes. Thank you
10	for raising that. I'm not asking you to speculate at
11	all.
12	MR. PORTO: Okay.
13	MR. BEATON: And again I apologize for my
14	enthusiastic tone. But I'm just wanting to learn from
15	this.
16	MR. PORTO: A supervisor would know when
17	individuals for that task being performed were starting
18	or ending the shifts.
19	MR. BEATON: He would know.
20	MR. PORTO: Yes.
21	MR. BEATON: There's another failure in the
22	mix of things. And we had some watchmen out there as
23	well, right?
24	MR. PORTO: Yes, sir.
25	MR. BEATON: Did they make any mistakes or
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1	have any failures?
2	MR. PORTO: I was not part of the recording
3	of the reporter team. So I'm not privy to those
4	recordings or any of those discussions. So I do not
5	know.
6	MR. BEATON: Okay. From a general crew
7	behavior point of view in your role as director of
8	safety for engineering, do you have an expectation for
9	peer to peer support and "I'll watch your back,
10	brother, and you watch mine"?
11	MR. PORTO: Absolutely. I mean we preach
12	that all the time that you are your brother's keeper.
13	If you see something, bring it up. You could be saving
14	somebody's life.
15	MR. BEATON: Do you think there was a
16	failure in the peer-to-peer support?
17	MR. PORTO: I can't speculate on what was
18	occurring there. I just know that it wasn't
19	communicated to anybody out there that a transfer was
20	occurring and it definitely wasn't communicated that a
21	foul was being given up.
22	MR. BEATON: This wasn't the first time this
23	crew had gone through a shift change though.
24	MR. PORTO: No.
25	MR. BEATON: So did it require explicit
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1	communication? I mean that crew probably knew that the
2	new white hat showed up.
3	MR. PORTO: Any time there's a transfer it
4	requires that.
5	MR. BEATON: So is it reasonable to assume
6	that they would have some expectation that a shift
7	change was going to occur?
8	MR. PORTO: Yes.
9	MR. BEATON: And it's probably reasonable to
10	assume that people knew that the backhoe operator and
11	the supervisor and helper were continuing to work.
12	MR. PORTO: I don't know.
13	MR. BEATON: Okay.
14	MR. PORTO: Everything was so staggered. It
15	might not have been a reasonable thing for them.
16	MR. BEATON: They were working at least
17	within line of sight of others.
18	MR. PORTO: Yes.
19	MR. BEATON: Okay. But nobody told them to
20	stop working or to clear up.
21	MR. PORTO: No, from everything I've heard
22	or know about this, no.
23	MR. BEATON: I mean it seems to me when I
24	look at this litany of failures I'm kind of thinking
25	there's a lot of low-hanging fruit for a safety
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1	engineer or director to grab onto and run with.
2	MR. PORTO: There is a lot. There's
3	MR. BEATON: I like to call it rich, rich
4	with opportunity.
5	MR. PORTO: In fact, I will adopt that as
6	well.
7	MR. BEATON: All right. I probably
8	overstayed my welcome with questions. I just had one
9	more. Does the phrase "safety culture" mean anything
10	to you?
11	MR. PORTO: Yes.
12	MR. BEATON: Can you elaborate on what it
13	means?
14	MR. PORTO: Safety culture is like another
15	aspect into how we work here. We want to make sure
16	there's a safety culture that people feel confident in
17	the safety programs and processes that we provide as
18	well as the employees and how they respond within that
19	environment to safety.
20	MR. BEATON: You used the phrase "system
21	safety." Does system safety differ from safety? What
22	value does the word "system" add to safety?
23	MR. PORTO: System safety is more of a
24	methodological I can't even talk. It's the
25	approach, say a different approach, that's going to
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1	provide the practices and principles of safety to
2	reduce and achieve lower risk around the organization.
3	MR. BEATON: Is there a relationship between
4	the phases "safety culture" and "system safety"?
5	MR. PORTO: Yes.
6	MR. BEATON: Can you tell me what it is?
7	MR. PORTO: I mean that you have safety
8	culture that's going to be in there definitely in the
9	promotion of safety when you take a look at the pillars
10	of safety and on a promotional aspect of their getting
11	out there and having this interaction of safety. It's
12	going to be part of that process when you take a look
13	at safety more as a holistic as an all encompassing
14	approach.
15	MR. BEATON: So the system is the holistic
16	view of the company or the events that you're concerned
17	with from a safety analysis perspective.
18	MR. PORTO: An application of engineering
19	controls.
20	MR. BEATON: All right. I think I've
21	covered the first half of my questions. I'll turn my
22	time over to the rest of the crew here.
23	INTERVIEWER 2: Thank you, Dr. Bob. Matt,
24	do you need a break? Are you good to go?
25	MR. PORTO: I'm good.
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1	INTERVIEWER 2: I'm coming in the last
2	position here. You have to kind of jump around a
3	little bit. I think what I want to start out with is
4	if I wanted to avail myself to some kind of risk
5	identification, risk analysis type training, is that
6	out there? Is that available?
7	MR. PORTO: It's something that we're moving
8	towards to be able to provide that. We don't have
9	anything, an actual structured program right now that's
10	being delivered. But for instance with the safety
11	liaisons when we started them and we brought them
12	altogether for training, it is something that we
13	covered.
14	INTERVIEWER 2: By covered, you mean that
15	risk analysis/risk mitigation that's an important part
16	of your job.
17	MR. PORTO: Yes.
18	INTERVIEWER 2: Okay. Where I was going
19	with that is to establish whether there was any formal
20	courses or formal training. And I would guess that
21	you're just trying to handle this in-house, right?
22	MR. PORTO: Yes.
23	INTERVIEWER 2: Okay. And you mentioned
24	that I think the tools that you equip them with if I'm
25	understanding all this correctly is that the way they
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1	go about their risk management or hazard assessment
2	right now is a checklist applied to particular tasks
3	that they're observing
4	MR. PORTO: Yes.
5	INTERVIEWER 2: That's the main thing.
6	MR. PORTO: That's one of the tools that is
7	provided to them.
8	INTERVIEWER 2: Well, tell me about the
9	other ones.
10	MR. PORTO: We have an action tracker
11	system. So it's more than just an inspection that's
12	performing. If they've identified a concern or an
13	issue that needs to be corrected, they're able to enter
14	that into the action tracker system.
15	INTERVIEWER 2: Action tracker means I add
16	things or what?
17	MR. PORTO: It's a system. Well, it's a
18	system that they will enter in an issue to be able to
19	track, control and document as we progress and then
20	correct the issue. It's going to be able to assign it
21	to a manager to make sure that it gets done.
22	So it's assigned to a manager with a due
23	date and have the corrective action identified that
24	needs to be performed. The manager will go through and
25	implement that corrective action once it's done. We
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1	have the verification step to ensure that it was
2	corrected to the way that it was specified in there.
3	INTERVIEWER 2: Okay. And for whatever
4	training or instruction effort that you are providing
5	to the safety liaisons or the six leaders or whoever
6	that's going out there and making these observations,
7	do you have the ability to share with that with the
8	broader context of engineering people in the three
9	departments?
10	MR. PORTO: The training to do that?
11	INTERVIEWER 2: Yes.
12	MR. PORTO: We just have to formalize a
13	program to do so.
14	INTERVIEWER 2: Okay. So that's on the to-
15	do list right now.
16	MR. PORTO: Yes.
17	INTERVIEWER 2: All right. The system
18	safety agreement, can you give me some visibility? How
19	did that get initiated? How did that start?
20	MR. PORTO: The new system safety agreement
21	that we're under right now?
22	INTERVIEWER 2: Well, you know you can tell
23	me about the new one. Then I'm going to ask you about
24	the old one.
25	MR. PORTO: All right.
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1	INTERVIEWER 2: So however you want to
2	answer.
3	MR. PORTO: It will be easier to go we had
4	an existing system safety agreement. I can't tell you
5	when it started. Steve might be able to remember the
6	date. I do not. It was in existence I know up until
7	April of 2015. We also had another agreement, a safe
8	to safer agreement, but both at the same time.
9	The end of March into April, we abrogated
10	both of those contracts with the respective unions.
11	And that's when we came to the table to begin
12	negotiations to revise a new system safety agreement
13	and incorporate both of those agreements again to bring
14	a holistic approach to safety. We came to agreement
15	September 8th of last year with the new system safety
16	agreement.
17	INTERVIEWER 2: Okay. And under the old
18	system safety agreement or whatever safety initiative
19	preceded the one that we're in right now, were there
20	safety liaisons?
21	MR. PORTO: Yes.
22	INTERVIEWER 2: Okay. Different numbers,
23	different structure or roughly the same?
24	MR. PORTO: Different numbers, different
25	structure, yes.
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1	INTERVIEWER 2: Less? More? Same?
2	MR. PORTO: Less liaisons. The safe to
3	safer agreement had safety facilitators, safe to safer
4	facilitators. When we abrogated both contracts to
5	combine it, the net headcount between the two of
6	liaisons/facilitators was a new neutral. So we didn't
7	add, we didn't remove, any of the headcount for safety
8	positions.
9	INTERVIEWER 2: Okay. And in terms of
10	numbers, I want to get these numbers pinned down.
11	You're at the top of the safety liaison effort in the
12	engineering department, right?
13	MR. PORTO: Yes, sir.
14	INTERVIEWER 2: So you're one. And I've
15	heard the number 24 kicked around. The first thing I
16	want to know is you've also told us about six division
17	leaders.
18	MR. PORTO: Six lead safety specialists.
19	INTERVIEWER 2: Okay. System safety
20	specialists and they work on a division level. Does
21	the six come out of the 24?
22	MR. PORTO: No, sir.
23	INTERVIEWER 2: Well, that's important. So
24	there's you, one and six and 24 is 31. And if you get
25	some kind of an initiative going you might add another
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So it will be one, six, 25. Have I understood 1 one. that correctly? 2 3 MR. PORTO: Yes, sir. 4 INTERVIEWER 2: Okay. And the only thing 5 we're talking about is these are AMTRAK employees 6 working on AMTRAK property. 7 MR. PORTO: Yes. 8 INTERVIEWER 2: And I'm going to say the vast bulk of those numbers that we talked about are out 9 here on the northeast corridor. 10 MR. PORTO: 11 Yes. INTERVIEWER 2: Correct? 12 MR. PORTO: 13 Yes. INTERVIEWER 2: And you do have some 14 So I'm going to say a lesser 15 property up in Michigan. 16 number of people assigned to that area. 17 MR. PORTO: Yes. INTERVIEWER 2: All right. So what do you 18 19 do in a typical day? What's your world like, Matt? 20 Typical day, I don't know if I MR. PORTO: 21 have any typical day. 22 INTERVIEWER 2: An untypical day then. What 23 do you do on an untypical day? They always start off with 24 MR. PORTO: 25 taking on the different division morning calls, listen

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1	to the safety calls. I have a rotating schedule
2	because a lot of them happen at the same time. So
3	Monday, Tuesday, Wednesday, I'll listen on the
4	MidAtlantic, New York production or whatever division
5	morning call. I change that up every day.
6	That goes into our engineering, our chief
7	engineer's call where we talk about the safety issues
8	and concerns, incidents that occurred. If there is
9	anything that comes up that requires investigation or
10	to look into, we'll start getting into that, seeing who
11	is going to be a part of that investigation committee
12	and delegating out and facilitating resources as
13	necessary.
14	Then it's heavily dependent on what's going
15	on, the meetings. There is a lot of meetings that we
16	have.
17	Going through and running reports that are
18	within our electronic safety program that we set up, I
19	make sure that that information is refreshed on a daily
20	basis.
21	Going through regular tasks and different
22	things, administration type tasks. A setting up
23	meetings, coordinating safety advisory committee
24	meetings. Following up with action items that come
25	from that or from anything else. Working on any number
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1	of different safety initiatives that we have going on.
2	I know I'm speaking very generally here, but
3	it's a long day. A typical day is about 12-14 hours
4	here. Five days of week of that. Sometimes six or
5	seven.
6	INTERVIEWER 2: In a broader context of
7	time, maybe a month or a couple of months, how often do
8	you have the latitude to go out and spend a day with
9	either a safety specialist or one of the safety
10	liaisons?
11	MR. PORTO: That's been something that I've
12	made a priority this year to get out of the office and
13	make sure I'm getting out in the field more. I miss
14	being out in the field as much as I was with my other
15	position.
16	I would say at least on average once a week
17	I am out of the office in the field. There's times it
18	could be the entire week out in the field.
19	INTERVIEWER 2: Okay. Let's go into the
20	world of you are out of the office and comes the day
21	that you go out and either meet with a safety
22	specialist or a safety liaison and in this scenario
23	you're going to spend the entire day with them. Tell
24	me how that goes.
25	MR. PORTO: So we'll meet. I'm not going to
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1	come here to 30th Street. Wherever we decide we're
2	going to meet depending on work that's going on out
3	there, I mean, at the location. Usually the
4	maintenance away base we'll go in and talk with
5	supervisors and managers that are there, identify where
6	work's being done in the area. Head out to the field
7	and just have conversation with anybody that we come
8	across with just to get a gauge and pulse on how things
9	are going.
10	Usually by that time even before I get
11	there, the lead safety specialist or liaison have
12	something in mind that they want to take a look at or
13	where we're going to go. We'll go out if it's
14	something that we're going to go visit, the job site.
15	And we go out there.
16	And the first thing we do is talk to the
17	roadway worker in charge and have our briefing, ask him
18	how things are going, different activities that they're
19	doing and kind of play it by ear.
20	If I'm there, take a look and do
21	observations and see how they're working. Talk about
22	different areas of focus that we want to talk with that
23	group, if it's a group. We see if they've had recent
24	operating rule violation and talk to them about that
25	and how it came about, some of the findings that might
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1	have come from the investigation, how they're working
2	to implement any changes and recommendations from that
3	and go from there.
4	INTERVIEWER 2: So you have a mental
5	checklist of things you're going to do when you're in
6	the presence of the gang.
7	MR. PORTO: Correct.
8	INTERVIEWER 2: But truth be known you're
9	also checking the performance of your safety liaison,
10	right?
11	MR. PORTO: Yes, sir.
12	INTERVIEWER 2: So what expectations do you
13	have as your observing or monitoring them?
14	MR. PORTO: One of the things I want to see
15	is their ability to effectively communicate with all
16	the employees out there. The last thing I want to have
17	anyone on my staff come across as is the safety police.
18	I don't want them coming up there and
19	barking orders or finding things and jumping right on
20	that. It's about ensuring that there's communication,
21	open communication, how they communicate with them,
22	that effective quality communication.
23	INTERVIEWER 2: Okay. Do you think they
24	knew the job briefing better, differently, when you're
25	there and the safety liaison is there?
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1	MR. PORTO: I receive stellar job briefings
2	when.
3	INTERVIEWER 2: Me, too. Whenever I'm out
4	there, I do, too. All right.
5	So let's shift gears here a little bit. I
6	want to talk about your thoughts about how nimble
7	AMTRAK can be if you, Matt Porto, see something and you
8	want to change something, whether it's something
9	physical, whether it's something on the track. But
10	really I think I want to know how nimble can AMTRAK be
11	on changing a process or a procedure. Do you want me
12	to give you an example so you can respond?
13	MR. PORTO: No.
14	INTERVIEWER 2: Or do you want to pick your
15	own?
16	MR. PORTO: We could be more nimble when it
17	comes to responding to something that needs to be
18	changed on a safety process.
19	INTERVIEWER 2: Okay.
20	MR. PORTO: There's a lot of layers.
21	INTERVIEWER 2: You and I did some site
22	distance work as part of this investigation. We were
23	out there with stopwatches and watching the approach of
24	an exemplar train and all that kind of stuff.
25	Now I want to talk a little bit about hot
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1	spots. There was an engineering assessment survey done
2	that geographically listed and located a lot of hot
3	spots. And by hot spots I think what you and I are
4	talking about is places where workers need to know that
5	there is a higher number of watchmen needed to warn
6	people about the advance of the train.
7	MR. PORTO: Yes.
8	INTERVIEWER 2: Correct so far.
9	MR. PORTO: Yes, except engineering
10	initiatives mainly driven by labor.
11	INTERVIEWER 2: Okay. All right. And so in
12	my understanding there's an opening paragraph to that
13	hot spots thing.
14	MR. PORTO: Yes, sir.
15	INTERVIEWER 2: And I thank you for making
16	me understand that that's kind of an agreement and
17	there's more than just AMTRAK working on that, right?
18	MR. PORTO: Yes, sir.
19	INTERVIEWER 2: If you want to change or
20	improve the context of that paragraph to provide more
21	instruction or a broader warning about the application,
22	is that an easy thing to do or is that a difficult
23	thing to do?
24	MR. PORTO: There's a lot of legal language
25	in there. In my opinion any time you've got to
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1	lawyers	involved.

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2	INTERVIEWER 2: Are we talking AMTRAK
3	lawyers or are we talking union lawyers? And my next
4	question is why are lawyers even involved in it.
5	MR. PORTO: It's the world we live in.
6	INTERVIEWER 2: All right. So back to the
7	central question. If you wanted to change or improve
8	the language, there's a process.
9	MR. PORTO: There's a process, yes.
10	INTERVIEWER 2: And it's doable.
11	MR. PORTO: Yes.
12	INTERVIEWER 2: All right. Tell me a little
13	bit about the RWP changes. We're aware that at one
14	point in time the supplemental shunning device rule,
15	some of that was over there maybe in the training and
16	maybe in the manual.
17	And I think Fran brought it up and it just
18	reminded me. We know what got moved and we know about
19	when it got moved. But can you help us? Why did it
20	get moved? And was that a good thing or a bad thing?
21	I mean somebody had to some reason to do that.
22	MR. PORTO: The SSDs never went away, that
23	rule or requirement for applying that with equipment
24	five minutes or more. It never went away. The books
25	as they went through and specifically the revision
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1	required for the 336 we looked at the current book and
2	it had in it all different aspects of more (Inaudible)
3	rules within the RWP manual.
4	The RWP manual alone is not an easy read.
5	It's written by a lot of FRA or their gentleman
6	counsel. By further complicating it and adding all
7	these operating rules, it just make it even a tougher
8	read.
9	By having these rules in there instead of
10	referencing the document, you run the risk of any time
11	that there's changes to an operating rule that not
12	being reflected in this other material. Instead of
13	being just a reference, now it's a source document that
14	you're going to have to keep track to make a change.
15	Let's go find everywhere where that is and try and get
16	that changed.
17	In addition to that, we're operating over
18	multiple areas with different operating rules. It's
19	not just NORAC or GCorp (Inaudible) NS Territories,
20	CSX. By incorporating the NORAC rules into RWP manual,
21	only satisfies a certain geographic area within our
22	system.
23	Furthermore as we go through the training
24	and the training of the RWP material, the manuals,
25	reference, piece of material for the training, we have

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1	trainers that are going through and teaching and
2	training this information on operating rules that
3	aren't qualified or might not even be qualified
4	operating rules or in NORAC.
5	So it's communication of information that
6	shouldn't be going through that reading. We have
7	operating practices, operating rules that they go
8	through and they provide training specific to the
9	operating rules.
10	Like I said, the material and that
11	information didn't go away. You have your RWP manual.
12	You have your operating rules for the area where you're
13	working. There are requirements to be there at the job
14	and accessible by any (Inaudible) worker while they're
15	there. Regulations require for them to have that.
16	Does it make sense to have it printed twice?
17	As we went through it, it was changes for RWP, but they
18	were done in a group with consensus. That's kind of
19	how they got changed.
20	INTERVIEWER 2: Okay. So let's go back to
21	training for a minute. This SSD process/procedure, the
22	application of it, all the steps you have to go
23	through, when it's the right time to use it, when you
24	don't have to use it, when you have to use it and all
25	this and that, there's a bit of a discussion that
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1	really needs to take place between a trainer and
2	instructor and an employee to fully understand and
3	comprehend that. Would you agree with that?
4	MR. PORTO: Yes.
5	INTERVIEWER 2: Okay. So the best of your
6	understanding, is the supplemental shunning device
7	process/procedure/rule do all the engineering
8	employees receive that training?
9	MR. PORTO: It is the thing for the roadway
10	worker protection training, yes.
11	INTERVIEWER 2: But it's not in the manual.
12	It used to be in the manual, but it's not currently in
13	the manual.
14	MR. PORTO: Correct.
15	INTERVIEWER 2: But it is over in the
16	timetable special instructions.
17	MR. PORTO: Yes.
18	INTERVIEWER 2: And if I happen to be
19	foreman, whatever level of foreman I am or however that
20	goes, I have to take more training or additional
21	training, more qualification and if I do that NORAC
22	stuff that's where they discuss that maybe more in
23	depth or not.
24	MR. PORTO: Yes, absolutely. Just to go
25	back with the other one you asked of all engineering
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1	employees, I can't say 100 percent sure that all
2	engineering employees receive training.
3	INTERVIEWER 2: Yes.
4	MR. PORTO: Do employees in Michigan go
5	through the roadway worker protection? I can't say for
6	sure of receiving training or NORAC when NORAC doesn't
7	even apply anywhere in our area.
8	INTERVIEWER 2: All was a poor choice of
9	words on my part. Most.
10	MR. PORTO: Most, yes.
11	INTERVIEWER 2: I think when we talk about
12	that you're looking at maintenance way
13	construction/production that's kind of what I'm talking
14	about.
15	MR. PORTO: Yes.
16	INTERVIEWER 2: And certainly most of the
17	railroad. I understand that maybe all is too broad a
18	category. I get that.
19	But one of the Should we have a concern
20	if the width and breadth and depth of everything I need
21	to know about supplemental shunning devices is in this
22	foreman training category? And let me connect another
23	dot. If we're doing job briefings and part of roadway
24	work or one of the premises, is that there's going to
25	be a check because we all got trained the same? And if
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1	you, the EIC, tried to do something short of compliance
2	with RWP, I have a duty. I have an obligation. If I'm
3	working for you, I can call you out on it and say "Hey,
4	Foreman Jones, I didn't hear you say anything about
5	supplemental shunning device. Are we going to do it or
6	are we not going to do it?"
7	So there's the basis of a challenge as I
8	understand it. What I'm paying out is it can work that
9	way. And what I'm wondering is if we've taken it out
10	of the manual and it's not there readily available for
11	me to see and maybe I'm not properly applying my
12	training, the brevity of it maybe that I was exposed to
13	in roadway worker, do I then not maybe understand
14	enough to challenge the guy when he doesn't use it?
15	MR. PORTO: I don't think so. I mean it's
16	something that is discussed in our training. It's
17	always been a part of our job safety briefings. And
18	like I said, the operating rules, that has to be
19	present at the location.
20	If you're saying just because they can't go
21	reference the material and print, they can. It's there
22	at every job site. (Inaudible) They're trained. The
23	employees know what SSDs are.
24	INTERVIEWER 2: Okay.
25	MR. PORTO: And it's discussed at the job
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1	briefing.
2	INTERVIEWER 2: So the supplemental shunning
3	device process/procedures in the roadway worker manual.
4	MR. PORTO: No, it's not in the roadway
5	worker.
6	INTERVIEWER 2: It's in the timetable.
7	MR. PORTO: Well, now it's there.
8	INTERVIEWER 2: All right. I'm sure we're
9	going to get more questions and discussion on this.
10	MR. PORTO: Sure.
11	INTERVIEWER 2: So I want to go back to you
12	are out of the office. It's a happy day. You're out
13	there with your safety liaison. And we go and maybe
14	I'm even with you. And we go up and we talk to others,
15	eight or nine employees in a gang on a task. Somebody
16	says, "Hey, we're going to run some trains. So
17	everybody has to get in the clear."
18	We're all standing off on the right of way,
19	clear of all tracks. We're all safe. And you and I
20	decide to talk to a few of the laborers. And we ask
21	them to explain the supplemental shunning device. How
22	is that going to go?
23	MR. PORTO: I think the majority of the
24	employees will be able to
25	INTERVIEWER 2: Explain it.
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1	MR. PORTO: explain that.
2	INTERVIEWER 2: All right. That's all I've
3	got for right now.
4	MR. PORTO: For right now.
5	INTERVIEWER 2: Yeah. I'm just teasing you.
6	I don't have that many more questions.
7	INTERVIEWER 3: You okay?
8	MR. PORTO: I'm fine.
9	INTERVIEWER 3: One of the great things
10	about having fantastic colleagues in the party system
11	is that everybody has covered my areas that I wanted to
12	talk to you today about.
13	MR. PORTO: You have nothing.
14	INTERVIEWER 3: I have nothing to follow up
15	on. I just need to take it all in now.
16	MS. IMPASTATO: I just have one quick
17	question. With regard to the training for the
18	liaisons, can you give us an overview of the topics
19	that were covered?
20	MR. PORTO: Sure. We brought them all down
21	altogether and we went over and talked about how to
22	perform an investigation, fact-finding, how to identify
23	hazard identification. We talked about performing
24	inspections and providing feedback to employees and
25	positive reinforcement.
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1	We had a section on behavior-based safety.
2	And we talked about how we're integrating that to our
3	approach. We covered a number of different items that
4	you would find in OSHA Penhauer (phonetic), a course of
5	fall protection in confined space, lockout/tagout.
6	We went over analytical techniques for
7	identifying trends, putting together strategies.
8	Provided training on effective leadership techniques
9	for being a chair and leading a safety committee and
10	having effective safety committees.
11	It was a long week. I'm trying to think of
12	everything. I know I'm missing some.
13	MS. IMPASTATO: Were there any other
14	speakers?
15	MR. PORTO: There were. And when we first
16	started, the way we kicked it off and I think this
17	was something that was very powerful to show support of
18	the process the very thing we did we had all of the
19	division engineers present, myself, my entire staff,
20	all the lead safety specialists. We had a number of
21	deputy chief engineers there. We had the chief
22	engineer there. We had the deputy chief safety officer
23	and the safety officer there as well as the general
24	chairmen of the three unions that were represented.
25	We were able to open up the week long
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1	training with a unified message of supporting this
2	process. It was actually very powerful because there
3	was no rhetoric from anybody as they went through and
4	spoke. It was just a very clear, unified message that
5	we are all here in solidarity to support this program.
6	And I think that's one of the highlights of that really
7	starting the program off on the right foot.
8	MS. IMPASTATO: Thank you.
9	INTERVIEWER: Matt, as the ringleader of
10	safety engineering, you said you made your
11	qualifications of RWP and NT2.
12	MR. PORTO: Yes, sir.
13	INTERVIEWER: How recently have you had to
14	requalify?
15	MR. PORTO: I will be going to my annual RWP
16	recertification at the end of this month. Last
17	December was the last requal of my NT2 RWP. I went
18	through my NORAC. I will have to go through a
19	refresher within the first quarter of next year.
20	INTERVIEWER: And when you attended, were
21	you typically the only student or requalification
22	person in your class? Or are you in let's just say the
23	general population?
24	MR. PORTO: I'm in with everybody, with
25	whoever signed up for that class, management.
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1	INTERVIEWER: Watchman (Inaudible)
2	MR. PORTO: No, I'm not.
3	INTERVIEWER: Do you know if they can become
4	a watchman?
5	MR. PORTO: Yes.
6	INTERVIEWER: And how long?
7	MR. PORTO: Ninety days.
8	INTERVIEWER: And conversely how long would
9	it take to become a foreman?
10	MR. PORTO: It's two years before you can
11	take MW1000 to hold the position as a foreman. I can't
12	recall exactly.
13	INTERVIEWER: And the training duration?
14	MR. PORTO: For?
15	INTERVIEWER: (Inaudible)
16	MR. PORTO: For which? Like MW1000.
17	INTERVIEWER: (Inaudible)
18	MR. PORTO: I can't recall.
19	INTERVIEWER: Six weeks out?
20	MR. PORTO: For MW1000? Are you asking how
21	long MW1000 is?
22	INTERVIEWER: How long it takes to enter
23	training (Inaudible) to qualify as a foreman?
24	MR. PORTO: I believe it currently is four
25	or six weeks.
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1	INTERVIEWER: Thirty days.
2	MR. PORTO: Four weeks, okay. I'm guessing,
3	but I'm pretty sure it is.
4	INTERVIEWER: Ninety days to become a
5	watchman and 30 days for a foreman. The training
6	this follows up on what Theresa was just asking about -
7	- of the liaisons, this was you training for the new
8	liaisons (Inaudible)
9	MR. PORTO: Correct.
10	INTERVIEWER: And was that training provided
11	solely by AMTRAK or were there outside agencies,
12	entities responsible for pieces of that training?
13	MR. PORTO: No, it was solely by AMTRAK
14	except for I'm trying to recall. There was one
15	segment on that Wednesday where we had an outside
16	contractor to come in to provide training.
17	INTERVIEWER: Okay. You mentioned the SSD
18	being approved by consensus. I guess you could say
19	being approved.
20	MR. PORTO: It was done by committee.
21	INTERVIEWER: By committee. Was this a
22	committee of just the system safety or was the training
23	department involved? Was the DE involved? Was the
24	BMWE involved? Or was just system safety?
25	MR. PORTO: No. It was a committee that had
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1	training, had engineering personnel, had system safety,
2	had operating rules representation.
3	INTERVIEWER: And was your personal goal
4	manual or
5	MR. PORTO: I can't recall. I mean it was
6	discussion. It wasn't that we voted. It was through
7	discussion.
8	INTERVIEWER: All right. I have no further
9	questions.
10	INTERVIEWER 2: I've got just a few follow-
11	ups. Let's talk about your oversight and safety
12	programs. I think in your opening remark you were
13	describing your activities and oversight of safety
14	programs to make sure that the safety is done in the
15	right areas.
16	It seems to me I'm very positively impressed
17	with your program with your safety liaisons.
18	MR. PORTO: Thank you.
19	INTERVIEWER 2: And I hear what you're doing
20	in embedding people with the crews that are at risk in
21	harm's way if you will and brothers working with
22	brothers to increase the likelihood that people are
23	going to communicate and report up issues.
24	How do you monitor the performance of safety
25	liaisons? I mean you and I were talking about data.
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1	And you've got some analytics in play. What sort of
2	analytics apply to the safety liaisons?
3	MR. PORTO: Because it is an agreement that
4	we have with the unions that we have defined roles and
5	responsibilities that a liaison has to perform, one of
6	the things that I personally wanted to see as we went
7	through negotiations was a more structured, defined set
8	of roles and responsibilities for liaisons. In my
9	opinion previously it was very generalized. So it was
10	hard to be able to have metrics so that you can gauge
11	the performance of a liaison.
12	That's what we base currently the
13	performance of a liaison off of what we have defined in
14	there. One of those was discussed about having five
15	inspections performed a week. So that goes into it.
16	Being a chair of a tier one committee that must meet
17	monthly and providing minutes from those meetings,
18	different roles that are in there. When we look at the
19	performance of a liaison it's going to be based on
20	making sure that they fit these metrics that are
21	defined.
22	INTERVIEWER 2: From your vantage point of
23	director of safety though, what kind of validity do
24	those metrics have with regard to the objectives that
25	you want these safety liaisons to meet? We talked
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1	earlier about where did the number five comes from.
2	MR. PORTO: Sure.
3	INTERVIEWER 2: In serving on the committee,
4	how does that relate to what you want these folks to be
5	doing?
6	MR. PORTO: Yes. Because of the agreement
7	that we have it is very quantitative in the metric that
8	we have for them. But as the director of safety I
9	understand that there is a qualitative aspect to it as
10	well.
11	To be able to gauge that, I can't sit there
12	and define, assign a number or some kind of scale to
13	it. But, yes, I'm engaged. I have discussions with
14	them. So I have an idea of that qualitative aspect.
15	INTERVIEWER 2: Certainly, the good people
16	are going to do a good job for you. But you've got a
17	lot of distance between you and now in these crews.
18	You've got to rely. You've got to build a trust
19	relationship. They've got to be straightforward and
20	honest and I'm sure they are with you.
21	But in situations like this from my own
22	experience and let me use a phrase which I don't
23	really like to use, but I'll use it anyway how do
24	you keep your liaisons from going native on you? Do
25	you know what I mean by that by the way?
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1	MR. PORTO: Yes. There's a lot of trust
2	that we have there. But we have a good structure in
3	place. All the liaisons report to a lead safety
4	specialist who is right there in the division where
5	they are. That's the direct report.
6	So by having the organization set up that
7	way, the lead safety specialist is able to monitor and
8	facilitate those resources and ensure that these
9	liaisons are performing the tasks.
10	INTERVIEWER 2: When the liaisons report up
11	an issue and they get it resolved, is there any
12	incentive or acknowledgment? Is there a recognition of
13	accomplishment for them?
14	MR. PORTO: There is I mean we definitely
15	reach out when we talk or if we have a staff meeting
16	it's brought up about the accomplishments that we've
17	made. The chief engineer has a monthly newsletter that
18	he puts out and he wants to it hasn't been yet
19	incorporate a section to the safety process which will
20	include. And he wants it to be very positive at
21	identifying these successes within the process.
22	INTERVIEWER 2: When I was talking to the
23	safety liaisons, I sort of asked them how do they get
24	things done. When people report a problem, they seem
25	to know who to call. They're not necessarily always
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1	calling you for the solutions.
2	MR. PORTO: No.
3	INTERVIEWER 2: They're calling their
4	network of brothers throughout the company. How do you
5	keep them in line? I mean, how do you monitor that
6	whole network of transactions as a whole political
7	environment going on there?
8	MR. PORTO: Sure. And a lot of it comes
9	back to the (Inaudible) tracker process that we have in
10	place.
11	INTERVIEWER 2: There's a order that goes
12	in.
13	MR. PORTO: Yes. So if there is something
14	that needs a corrective action, if it's an actionable
15	item or concern, it must be entered. It's assigned a
16	unique ID number and then it's tracked through
17	INTERVIEWER 2: Do you look at these job
18	orders and apply any sort of risk analysis to them to
19	see if what they're reporting is just the tip of an
20	iceberg for a larger set of concerns?
21	MR. PORTO: Yes, sir. We do. There are
22	multiple process steps in it. So the liaisons, they
23	submit the item from there and there's a lot of
24	automatically generated work from the background. It
25	gets sent to the lead safety specialist within the area
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1	and they define the issue.
2	INTERVIEWER 2: At this point in time the
3	safety liaison program where they're reporting up
4	changes that need to be made, it's been in effect for
5	how long?
6	MR. PORTO: The actual documentation,
7	electronic documentation of it?
8	INTERVIEWER 2: Yeah.
9	MR. PORTO: That all went live August 1st.
10	I've been building this for
11	INTERVIEWER 2: August 1st.
12	MR. PORTO: August 1st that I Yes.
13	INTERVIEWER 2: August 1st meaning last
14	month.
15	MR. PORTO: Last month is when all of the
16	electronic process went live.
17	INTERVIEWER 2: Okay.
18	MR. PORTO: But it's up
19	INTERVIEWER 2: Before that it was paper
20	process, but basically the same thing going on.
21	MR. PORTO: It was paper process, reaching
22	out, phone calls, emails. There wasn't a structured
23	approach to collecting and cataloging this information.
24	INTERVIEWER 2: But there was still safety
25	liaisons on the ground interfacing with crews or
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1	boarding up problems.
2	MR. PORTO: Yes.
3	INTERVIEWER 2: And how long has that
4	process been in play?
5	MR. PORTO: Under the new safety agreement
6	it was signed one year today.
7	INTERVIEWER 2: One year ago today, okay.
8	So over the course of the one year including the last
9	month where things have gone electronic
10	MR. PORTO: Yes.
11	INTERVIEWER 2: how many total issues
12	have been reported up through this system whether
13	they've been resolved or not? I mean just a ball park
14	number.
15	MR. PORTO: The ball park, dozens.
16	INTERVIEWER 2: Dozens.
17	MR. PORTO: It is a successful program.
18	INTERVIEWER 2: By dozens are we talking 20
19	or are we talking hundreds?
20	MR. PORTO: More. Probably hundreds.
21	INTERVIEWER 2: Hundreds.
22	MR. PORTO: And some of these aren't huge
23	issues. There are some very small issues.
24	INTERVIEWER 2: Okay. I'm just trying to
25	get a sense for the influence of this. And I assume
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1	that as it gets established and accepted it will be
2	used more and more. But after about a year you've got
3	hundreds of issues that have floated up.
4	MR. PORTO: Yes.
5	INTERVIEWER 2: Of those hundred, can you
6	give me a sense for how many have actually led to some
7	successful resolution or been fixed?
8	MR. PORTO: The majority of them especially
9	the smaller, low-hanging fruit there, absolutely.
10	INTERVIEWER 2: Yeah.
11	MR. PORTO: Like I've been saying with
12	continuous improvement I mean if you can point to any
13	company or anything in the world that has a perfect
14	safety process please let me know.
15	INTERVIEWER 2: Has anybody ever reported up
16	fall protection as an issue?
17	MR. PORTO: Yes.
18	INTERVIEWER 2: Has that been resolved?
19	MR. PORTO: We are the process of resolving
20	that, yes.
21	INTERVIEWER 2: You have a solution.
22	MR. PORTO: Yes. We've been undergoing
23	within the engineering department a fall hazard
24	analysis system wide. And that report actually just
25	came into my mailbox.
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1 INTERVIEWER 2: Has anybody reported up 2 being afraid? 3 Afraid of? MR. PORTO: 4 INTERVIEWER 2: Well, afraid of doing the 5 wrong thing. Do you mean the right to 6 MR. PORTO: Yes. 7 A good faith challenge or? refuse? 8 INTERVIEWER 2: I'm just using a term that 9 was given to me where I'm just saying that the 10 employees, have they ever reported up being afraid? These are grown men working on the railroad, working 11 12 with big heavy toys and they're afraid. MR. PORTO: Afraid of what? 13 INTERVIEWER 2: They're afraid of doing the 14 15 wrong thing. 16 MR. PORTO: Of doing the wrong thing. 17 INTERVIEWER 2: Has anybody ever reported up 18 a problem with or an issue or a concern with the cardinal rules? 19 20 MR. PORTO: Yes. INTERVIEWER 2: Has that been resolved? 21 We tried to resolve it with 22 MR. PORTO: 23 communication to let them know --INTERVIEWER 2: It's in the process of being 24 25 resolved.

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107 1 MR. PORTO: About the cardinal rules. Ι 2 mean, it's --3 INTERVIEWER 2: Are you aware that employees 4 are afraid to be proactive in their job because they 5 don't want to violate a cardinal rule? MR. PORTO: Yes, I've heard that. 6 INTERVIEWER 2: You've heard that. 7 8 MR. PORTO: Yes. 9 INTERVIEWER 2: Was that reported up through 10 the safety advocacy or safety liaison system? 11 MR. PORTO: I've definitely heard liaisons 12 mention that, yes, that they've heard that out in the field. 13 INTERVIEWER 2: Was a ticket filled out with 14 15 that that can be traced? 16 MR. PORTO: There has not been a ticket 17 filled out for that issue since August 1st. 18 INTERVIEWER 2: Why not? 19 MR. PORTO: I don't know why a liaison has 20 not entered that in. 21 INTERVIEWER 2: So a year from now when 22 somebody says, "The employees are afraid," and Matt 23 Porto is moved onto the president of AMTRAK or some 24 other job, who is going to be able to track that issue? 25 It is something that should be MR. PORTO:

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1	tracked. I think that it's not something unique to
2	maintenance-of-way employees. I think we've heard this
3	in other areas. And I believe that I hate to
4	speculate. Maybe I shouldn't speculate, but we're
5	working on a communication strategy.
6	INTERVIEWER 2: I don't want you to
7	speculate.
8	MR. PORTO: The attorney will attest to.
9	INTERVIEWER 2: He doesn't want you to
10	speculate and I don't either.
11	MR. PORTO: But what it comes down to is how
12	it's communicated out. In the engineering department,
13	we put out cardinal rules before the rest of the
14	company. We did this back in June of 2015 and we
15	communicated it in such a way that it didn't cause the
16	same reaction as this corporate might have.
17	INTERVIEWER 2: As the director of safety,
18	engineering and trying to ensure that safety
19	initiatives are focused on the right areas knowing that
20	employees, boots on the ground, are afraid of breaking
21	a cardinal rule, does that meet your criteria for being
22	an issue that gets prioritized?
23	MR. PORTO: Yes.
24	INTERVIEWER 2: It does.
25	MR. PORTO: Yes.
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109 1 INTERVIEWER 2: And it doesn't have to be an 2 issue that you need to maintenance away to go into your electronic tracking system, does it? 3 4 MR. PORTO: No, it does not. 5 INTERVIEWER 2: Another example of that 6 might be drug use. Has that been reported through your 7 tracking system? 8 No, it has not. MR. PORTO: 9 INTERVIEWER 2: Is drug abuse unique to maintenance-of-way? 10 No, I don't think that would be 11 MR. PORTO: 12 unique to industry let alone --INTERVIEWER 2: Is there a problem with drug 13 use in maintenance-of-way? 14 I haven't heard of any. 15 MR. PORTO: None of 16 that stuff gets reported to me in safety. 17 INTERVIEWER 2: Drug abuse or alcohol has 18 never been reported to you as director of safety, 19 engineering. 20 No, that would go up to our --MR. PORTO: 21 We have within our medical department somebody. 22 INTERVIEWER 2: So it's not in your 23 wheelhouse. MR. PORTO: If somebody had a drug and 24 25 alcohol test and results of that, no. That wouldn't

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1	come to safety. That would go to our medical
2	department.
3	INTERVIEWER 2: Okay. Do you happen to know
4	how long the backhoe at Chester was fouling the track
5	before the accident just in terms of time?
6	MR. PORTO: The backhoe operator, he
7	reported to work like around 11:00 p.m., 12:00 midnight
8	that night. And there was intermittent fouling going
9	on throughout the night.
10	INTERVIEWER 2: But in the particular
11	instance of fouling the track that led to this
12	accident, do you know how long that backhoe had been
13	there fouling the track?
14	MR. PORTO: It would be speculation at this
15	point. I mean maybe if we went through and listened to
16	recording we would be able to determine that.
17	INTERVIEWER 2: As the safety director, do
18	you think that's an important thing for you to know?
19	MR. PORTO: Yes.
20	INTERVIEWER 2: So that's something that
21	you'll get to as you review this case.
22	MR. PORTO: Absolutely. We've gone through
23	and on the engineering track committee we've pulled
24	that commission together.
25	INTERVIEWER 2: So we've talked a lot about
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1	the various players in this. One that we haven't
2	talked about I want to spend the last three hours I
3	have with you. I'm just seeing if you're still awake.
4	I'm not going to take three hours.
5	Are you familiar with I mean I know
6	you've got a clear focus on what you're doing. But are
7	you familiar at all with the actions and the role of
8	the dispatcher in this accident?
9	MR. PORTO: Can you clarify the question?
10	INTERVIEWER 2: Do you know what the
11	dispatcher did in terms of releasing blocks or setting
12	up blocks or talking to the crews or any interaction?
13	MR. PORTO: I mean I've heard the tapes.
14	I've heard all the communications.
15	INTERVIEWER 2: You've listened to the
16	tapes, okay.
17	MR. PORTO: Correct.
18	INTERVIEWER 2: Do you have any comments on
19	the role that the dispatcher played in this accident?
20	MR. PORTO: It would be my personal comments
21	and that of AMTRAK. So I'm not going to express that.
22	INTERVIEWER 2: So you have your personal
23	opinions, but you keep them to yourself. And that's
24	perfectly understandable and fine. And you have the
25	official AMTRAK position because you're here
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1	representing, an agent of AMTRAK.
2	MR. PORTO: Yes, sir.
3	INTERVIEWER 2: And that's perfectly fine.
4	And I would expect nothing less. As the director of
5	safety, engineering for AMTRAK, when you look at the
6	Chester accident through the lense or the eyes of the
7	dispatcher from a safety point of view, I'm trying to
8	understand how this dispatcher and his actions
9	interfaced with the maintenance-of-way work groups out
10	there.
11	What I'm understanding and correct me if
12	I've got a misunderstanding is that this dispatcher
13	relied on one foreman releasing his fouls which created
14	a hole for him to run a train through which he did
15	because he had a train to get through there.
16	MR. PORTO: Yes.
17	INTERVIEWER 2: But he ran it through at
18	speed.
19	MR. PORTO: Procedurally, the dispatcher did
20	nothing wrong.
21	INTERVIEWER 2: I'm not trying to blame
22	anybody.
23	MR. PORTO: I understand.
24	INTERVIEWER 2: I'm just looking at this
25	from a safety point of view. Was there any reason to
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1	think that he could have run it through there at a
2	restricted speed to enhance the safety of the people on
3	the ground or the people in the train?
4	MR. PORTO: I don't see why that would make
5	an difference. Didn't fall under the 336 requirements
6	where they were protecting the adjacent track and
7	needing run at certain speed to continue operations.
8	So that's not there.
9	Regardless if they're running at a reduced
10	speed, 60 miles per hour or at maximum authorized
11	speed, I don't see the difference that it would make
12	because of roadway worker protection is established to
13	protect the roadway worker from movements on that track
14	regardless of speed.
15	INTERVIEWER 2: Okay. So let's go back.
16	Let me just ask this in light of the safety matrix that
17	you talked about and the likelihood of improbable,
18	highly consequential events. Is there any influence on
19	your thinking from a safety matrix point of view why
20	you might want to run at restricted speed through a
21	construction zone?
22	MR. PORTO: No again because we had a
23	mitigation, a process there to mitigate out, risk.
24	INTERVIEWER 2: Does the mitigation process
25	rely at all in any way on human actions and judgments?
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1	MR. PORTO: The thoughts of humans
2	(Simultaneous speaking)
3	INTERVIEWER 2: If humans are something less
4	than 100 percent error-free, does your mitigation plan
5	have risk associated with it?
6	MR. PORTO: Yes.
7	INTERVIEWER 2: So from the point of view of
8	having a mitigation plan that isn't failsafe, it's
9	subject to the fallibilities of human beings acting
10	naturally less than error-free. Is that reasonable
11	plan to rely on when you've got fairly precious cargo,
12	other human beings?
13	MR. PORTO: Yes, I understand exactly where
14	you're coming from.
15	INTERVIEWER 2: You understand it
16	intellectually.
17	MR. PORTO: Yes. I mean roadway worker
18	protection is there and is established to protect from
19	moving equipment. I know that's not the answer to the
20	question that you have, but it's
21	INTERVIEWER 2: Are you struggling to give
22	me the AMTRAK answer or are you struggling because your
23	personal consciousness is coming involved here?
24	MR. BONVENTRE: Can we go off?
25	INTERVIEWER 2: Let's go off the thing.
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1	(Whereupon, a short recess was taken.)
2	INTERVIEWER 2: Sorry for my enthusiastic
3	line of questioning. I appreciate your answer. I
4	think as you get an insight to this, there's some sense
5	of caution that seems like it could be applied to this
6	situation with the dispatcher running a train through
7	the open hole at speed.
8	But there may be at least theoretically
9	intellectually some reasons to have a discussion about
10	cautions. And maybe that's a takeaway that we get in
11	the future.
12	MR. PORTO: Roger that.
13	INTERVIEWER 2: Okay. I think that's all
14	the questions that I have. Thank you again for the
15	education and the opportunity to chat with you.
16	Appreciate it.
17	MR. PORTO: You're welcome. Thank you.
18	MR. HIPSKIND: This is Dick Hipskind. May I
19	just A few loose ends. In everything that we've
20	talked about today, risk, risk management and
21	everything, I just want to condense a lot of it. In
22	almost all the roadway work out there and I'm not
23	talking about the big gangs. I'm talking about the
24	small gangs, the incidental people have to be in
25	harm's way. And they're going to be on or about a live
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1	track.
2	The paramount, the top risk, in almost all
3	these situations is the train movement, train movement
4	at a high speed.
5	MR. PORTO: Correct.
6	MR. HIPSKIND: On any track at any time in
7	any direction.
8	MR. PORTO: Yes, sir.
9	MR. HIPSKIND: Hence, why we have watchmen,
10	why we have the roadway worker. Is it fair to say then
11	if that is the main thing to be looking out for to
12	manage, should I understand that the reliance on
13	compliance with roadway worker In other words, let's
14	be looking out for trains. Let's have that discussed
15	in our job briefing. That initiates the plan.
16	But then the other part of the plan is get
17	in the clear and stay in the clear and report to the
18	dispatcher you're in the clear if you have that kind of
19	a situation. Is that the main thrust of the
20	mitigation?
21	MR. PORTO: Yes.
22	MR. HIPSKIND: All right. One of the things
23	we talked with the safety liaisons yesterday is that
24	they do not cross over into the world of counseling.
25	So you said, "Well, I want them out there and I want
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1	them talking to the men." But I want to dot an I on
2	this. Is counseling part of what you do?
3	MR. PORTO: And when you say counseling, can
4	you
5	MR. HIPSKIND: An employee It's been
6	reported to you that an employee on several occasions
7	seems to have a consistent bad behavior. Do you ever
8	get in a situation where you have to counsel that
9	employee?
10	MR. PORTO: There are situations that occur
11	where, yes, I would counsel or speak with employee or
12	lead safety specialist would speak with the employee.
13	MR. HIPSKIND: Okay.
14	MR. PORTO: And liaisons too. There is a
15	I don't want to call it counseling coaching element
16	to what they do.
17	MR. HIPSKIND: Well, they coach. But you
18	might counsel as in a formal discussion about an unsafe
19	behavior or something.
20	MR. PORTO: That would be more in lines of
21	the line level management/supervision to provide that
22	counseling.
23	MR. HIPSKIND: Okay. So if not you, then it
24	could be somebody else on the division level.
25	MR. PORTO: It would be on the division
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1	level. It wouldn't be me to formally document
2	counseling, no.
3	MR. HIPSKIND: Okay. Whether it's you or
4	somebody on the division, counseling is part of the
5	process.
6	MR. PORTO: I just want to make sure I
7	answer this correctly.
8	MR. HIPSKIND: Sure.
9	MR. PORTO: So you say counseling is part of
10	the process of what? If there has been a trend
11	observed through the liaison process or.
12	MR. HIPSKIND: Yeah, I'm not talking about a
13	one time thing. All I'm trying to introduce is that
14	safety liaisons, people who work for you, don't do
15	maybe what the line maintenance managers for the
16	division might do or you might do if we're talking
17	about something more than coaching.
18	MR. PORTO: Correct.
19	MR. HIPSKIND: Correct?
20	MR. PORTO: Yes.
21	MR. HIPSKIND: Good. We had a discussion
22	about risk management courses or training modules,
23	whatever name you want to get to. And my sense of it
24	was that that's in development, right?
25	MR. PORTO: Yes.
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1	MR. HIPSKIND: Is that something I take
2	it it's something that's going to happen in the near
3	future. Is that something that you could share with
4	the investigation, our plans or your thoughts, and
5	maybe when some of that is going to come about?
6	MR. PORTO: It wouldn't fall directly under
7	my responsibilities of the director of safety. I mean
8	that would be under the training, the system safety
9	training, that's developing that.
10	MR. HIPSKIND: Okay. But there's an ongoing
11	plan or schedule. We don't need all the course
12	material. Just some understanding of an outline of
13	what's the projected implementation or whatever. Is
14	that something you could share with us and provide to
15	Ryan?
16	MR. PORTO: I'm sure I can, yes.
17	MR. HIPSKIND: Okay. All right. Last
18	question and it really is the last question from me.
19	What are your top challenges? In the work that you do,
20	what's the top one or two challenges?
21	MR. PORTO: I guess the number of challenges
22	that are there. Sometimes I sum up my job that I feel
23	that we spend so much time fighting fires that we're
24	not able to teach fire prevention.
25	MR. HIPSKIND: That's a good way to put it.
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1	Okay. That's all I've got other than I do want to
2	thank you for your sustained participation both on
3	scene and all the work you do with the site. That's
4	very helpful.
5	MR. PORTO: Thank you.
6	MR. HIPSKIND: Ryan, back to you.
7	MR. FRIGO: John, do you have any
8	clarification?
9	MR. BONVENTRE: I don't believe there's any
10	clarification.
11	MR. FRIGO: Great. Matt, I just want to
12	echo what Mr. Hipskind said and thank you for your
13	participation both on scene and in the activities of
14	following the on scene events and for today. Thank you
15	taking the time to help us understand a lot of what has
16	gone on and what goes on within your system safety
17	group. Thank you again.
18	I just have four questions I'd like to go
19	over before we close out. Is there anything you would
20	like to add or change to today's interview?
21	MR. PORTO: No.
22	MR. FRIGO: Are there any questions we
23	should have asked but did not?
24	MR. PORTO: Asked a lot of questions. I
25	believe we covered pretty much everything.
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1	MR. FRIGO: Do you have any suggestions for
2	preventing a recurrence?
3	MR. PORTO: Nothing that we haven't
4	discussed already.
5	MR. FRIGO: And is there anyone else who we
6	should interview?
7	MR. PORTO: I mean not knowing the full list
8	of everyone that was interviewed I trust NTSB and
9	everybody working with you that you have a good cross
10	section of the corporation.
11	MR. FRIGO: Great. Thanks again, Matt.
12	Thank you. Off the record.
13	(Whereupon, the above-entitled matter was
14	concluded.)
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CERTIFICATE

MATTER: Accident Involving AMTRAK Train #89 April 3, 2016 NTSB Accident No. DCA16FR007 Interview of Matthew Porto

DATE: 09-08-16

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I hereby certify that the attached transcription of page 1 to 122 inclusive are to the best of my professional ability a true, accurate, and complete record of the above referenced proceedings as contained on the provided audio recording; further that I am neither counsel for, nor related to, nor employed by any of the parties to this action in which this proceeding has taken place; and further that I am not financially nor otherwise interested in the outcome of the action.

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